310 traditions

223 clubs

& 14 residence halls

30,000 requests

& 1 NR

10 intramurals

13 fraternities

23 broken beakers

1,140 freshmen

1.3 million bottles recycled

883 good pictures

520 plants in the greenhouse

4,337 undergraduates

95 acres of campus

WTF

THE PEDDLER 2018

LEHR UND KUNST

The Peddler 2018 | 100 Institute Road | Worcester, Massachusetts 01609

Worcester Polytechnic Institute

Seniors 4
Student Life 46
Greek Life 74
Sports 114
Global 134
Student Organizations 146

Congratulations

Class of 2018!

420 hours 20 varsity sports

In class 12,096 pages

6 sororities of IQP reports

33,091 hours of community service

1,093 juniors 249,084 library books

995 free SocComm t-shirts

15,552 glass vials 40 club sports 278 available

1,120 sophomores software

1,056 seniors

% of students involved in sports

sports teams

spend $1,000

Seniors

Andrew Aberdale
Management Engineering

Joseph Abinader
Mechanical Engineering

Michelle Addai
Chemical Engineering

Roger Aiudi
Aerospace Engineering

Daniel Alfred
Computer Science

Daniel Alonzo
Mechanical Engineering

Nicole Alves
Mechanical Engineering

Daniel Amirault
Biomedical Engineering

Ebenezer Ampiah
Computer Science

Miguel Aranda
Physics

Jonathan Ariza
Electrical & Computer Engineering

Zachary Armsby
Computer Science

Caroline Armstrong
Environmental Engineering

Casey Arpin
Biomedical Engineering

Daniel Arthur
Mechanical Engineering

Joseph Atchue
Mechanical Engineering

Spencer Austin
Mechanical Engineering

Bryant Babel
Mechanical Engineering

Cameron Back
Electrical & Computer Engineering

Rita Bagala
Civil Engineering

Michael Bahnan
Mechanical Engineering

Marianna Bailey
Chemical Engineering

David Baker
Electrical & Computer Engineering

Linda Baker
Electrical & Computer Engineering

Michaella Balicki
Chemical Engineering

Mackenzie Banker
Mechanical Engineering

Jacqueline Barr
Environmental Engineering

Craig Barrett
Civil Engineering

Sanjay Batchu
Biomedical Engineering

Andrea Bayas
Mathematical Science

Liam Beal
Civil Engineering

Shannon Becker
Biology & Biotechnology

Kristen Bender
Mechanical Engineering

Marissa Bennett
Robotics Engineering

Matthew Bennett
Chemical Engineering

William Bennett
Chemical Engineering

Bryan Benson
Computer Science

James Beucler
Electrical & Computer Engineering

Vanessa Beutel
Civil Engineering

Christopher Bianco
Computer Science

Samuel Bickham
Mechanical Engineering

Miya Kristine Bidon
Chemical Engineering

Andrzej Bielecki
Mechanical Engineering

Timothy Bill
Mechanical Engineering

Reid Billings
Mechanical Engineering

Ama Biney
Management Engineering

Brenna Blakslee
Chemical Engineering

Michelle Bleau
Biomedical Engineering

Nicholas Bograd
Aerospace Engineering

Hayley Boigenzahn
Chemical Engineering

Fabian Bonilla Sabillon
Biomedical Engineering

Veda Booth
Electrical & Computer Engineering

Nicholas Borsari
Mechanical Engineering

Andrew Boynton
Civil Engineering

MacKenzie Brandes
Biomedical Engineering

Joseph Bremner
Computer Science

Patrick Bresnahan
Chemical Engineering

Alexander Briskman
Electrical & Computer Engineering

Morgan Brokaw
Economic Science

Charles Brooks
Mechanical Engineering

Sydney Brooks
Civil Engineering

Thomas Brown
Electrical & Computer Engineering

Andrew Brunelle
Biochemistry

McKenzie Brunelle
Biomedical Engineering

Jason Bruno
Chemical Engineering

Jacob Bryant
Mechanical Engineering

Maura Buckley
Mechanical Engineering

Franklyn Bucknor
Mechanical Engineering

Jason Bugarin
Mechanical Engineering

Jordan Burklund
Robotics Engineering

Andrew Callahan
Chemical Engineering

Daniel Cammarata
Environmental Engineering

Jeremy Campo
Aerospace Engineering

Matias Campos Abad
Aerospace Engineering

Gina Capobianco
Chemical Engineering

Nicholas Carabillo
Chemical Engineering

Brett Carbonneau
Mechanical Engineering

Carlos Carle Martinez
Industrial Engineering

Samuel Carley
Biology & Biotechnology

Kelly Carlson
Mechanical Engineering

Matthew Carnein
Robotics Engineering

Kyle Carrero
Computer Science

Mateo Carvajal Fraser
Electrical & Computer Engineering

Andrew Casella
Mechanical Engineering

Nikhil Castelino
Robotics Engineering

Marco Castro
Industrial Engineering

Erik Cerini
Interactive Media & Game Development

Natalia Cervoni
Industrial Engineering

Michael Cevallos
Industrial Engineering

Owen Chace
Mathematical Science

Katelyn Chagami
Mechanical Engineering

Kyle Chang
Chemical Engineering

Harry Chartoff
Biomedical Engineering

Ching-Hsiang Chen
Electrical & Computer Engineering

Wei Chen
Electrical & Computer Engineering

Zachary Chester
Physics

Nicole Chittim
Biomedical Engineering

Carlos Chong
Chemical Engineering

Leila Chow
Electrical & Computer Engineering

Vanshaj Chowdhary
Robotics Engineering

Alexandra Chretien
Biomedical Engineering

Emily Chretien
Aerospace Engineering

Constantine Christelis
Mechanical Engineering

Pavolas Christidis
Mechanical Engineering

Forrest Cinelli
Computer Science

Shintaro Clanton
Aerospace Engineering

Jacquelyn Claveau
Biomedical Engineering

Isaiah Cochran
Interactive Media &
Game Development

Priscilla Cole
Mechanical Engineering

Richard Cole
Robotics Engineering

Kofi Colecraft
Chemical Engineering

Brandon Coll
Robotics Engineering

Gillian Colman
Chemical Engineering

Kenneth Colpritt
Robotics Engineering

Katherine Comeford
Mechanical Engineering

Ryan Conlan
Biomedical Engineering

Alexandra Connor
Chemical Engineering

Timothy Consedine
Biochemistry

Corey Coogan
Electrical & Computer
Engineering

Brian Copeland
Computer Science

Justin Coppolino
Mechanical Engineering

Ryan Coran
Civil Engineering

Eric Cosmopulos
Management Engineering

Daniela Costa
Management Engineering

Danielle Cote
Chemical Engineering

Lexi Crowell
Chemical Engineering

Dominic Cupo
Robotics Engineering

Andrew Curran
Mechanical Engineering

Robert Curtis
Management Information Systems

Adam Cyran
Mechanical Engineering

Harrison Czajkowski
Mechanical Engineering

Steven D'Agostino
Mechanical Engineering

Elio Daci
Aerospace Engineering

Didi Dai
Industrial Engineering

Kezheng Dai
Robotics Engineering

Melissa Daigle
Biomedical Engineering

Christopher Dallarosa
Biochemistry

Kaye Dandrea
Biochemistry

Allyson Day
Biology & Biotechnology

Jennifer Day
Mechanical Engineering

Christine Deidrich
Architectural Engineering

Bryanna Dellaripa
Biomedical Engineering

Basliel Demessie
Civil Engineering

Alex Deneault
Mechanical Engineering

Andersen DeRosier
Chemical Engineering

Carolyn Detora
Mechanical Engineering

Charles DeWitt
Chemical Engineering

Ian Diamond
Biology & Biotechnology

Raymond DiMestico
Mechanical Engineering

Thai Dinh
Mechanical Engineering

Emily DiRuzza
Biomedical Engineering

Corey Dixon
Computer Science

Erin Dixson
Biomedical Engineering

Khoi Doan
Computer Science

Corey Dobak
Mechanical Engineering

Tsering Dolma
Mechanical Engineering

James Doty
Mechanical Engineering

Michaela Dowling
Mechanical Engineering

Brianna Dozier
Management Engineering

Constantina Drakontis
Chemical Engineering

Benjamin Drury
Chemical Engineering

Lorenzo Dube
Biomedical Engineering

Tyler Ducharme
Electrical & Computer Engineering

Claudia Dufour
Chemical Engineering

Priscilla Dunphy
Architectural Engineering

Reynaldo Duran
Mechanical Engineering

Alexander Dyer
Computer Science

William Dziuban
Mechanical Engineering

Michael Eaton
Mechanical Engineering

Samantha Eaton
Civil Engineering

Elijah Eldredge
Robotics Engineering

Susan Elliott
Mechanical Engineering

Karim ElSayed
Mechanical Engineering

Megan Errichetti
Mechanical Engineering

Matthew Escalante Hurtado
Aerospace Engineering

Zachary Estrella
Aerospace Engineering

Natalie Fabrizio
Biology & Biotechnology

Lauren Farris
Biochemistry

Derek Feehrer
Computer Science

Jasmine Feliciano
Mechanical Engineering

Sotirios Filippou
Chemical Engineering

Rebecca Finacom
Architectural Engineering

Jordan Finzel
Chemical Engineering

Kent Fong
Interactive Media &
Game Development

Thomas Fong
Electrical & Computer
Engineering

Dylan Fontana
Computer Science

Cierra Ford
Civil Engineering

Marissa Ford
Mechanical Engineering

Gabrielle France
Management Engineering

Lauren Fraser
Civil Engineering

Aidan Freeburg
Mechanical Engineering

Jamie Freud
Chemical Engineering

Scott Friedlander
Management Information
Systems

John Frigo
Chemical Engineering

Jennifer Gagner
Chemical Engineering

Walter Gallati
Robotics Engineering

Alexis Gamez
Mechanical Engineering

Emilee Gancarz
Mechanical Engineering

Steven Gandolfo
Aerospace Engineering

Yuxin Gao
Mechanical Engineering

Isabella Garver
Biology & Biotechnology

Lidya Gebremeskel
Chemical Engineering

Michael Giancola
Computer Science

Stephanie Godding
Biomedical Engineering

William Godsey
Robotics Engineering

Sophia Gomarlo
Industrial Engineering

Liam Goodale
Biology & Biotechnology

Jessica Grabinsky
Mechanical Engineering

Ranier Gran
Mathematical Science

Allysa Grant
Mechanical Engineering

Susannah Gray
Biomedical Engineering

Jacob Grealis
Mechanical Engineering

Alicia Greenalch
Actuarial Mathematics

Brianna Greenlaw
Computer Science

Andrew Gregory
Mechanical Engineering

Michael Griffin
Mechanical Engineering

Dasheng Gu
Computer Science

Stephanie Gulezian
Chemical Engineering

Kevin Guth
Mathmatical Sciences

Dexter Gutierrez
Mechanical Engineering

Sabrina Guzzi
Mechanical Engineering

Hamza Hachim
Industrial Engineering

Allison Hacker
Mechanical Engineering

Nathan Hague
Chemical Engineering

Rebecca Hamilton
Biomedical Engineering

Megan Hanshaw
Civil Engineering

Abigail Hanson
Biomedical Engineering

Everett Harding
Computer Science

Shannon Harrington
Mechanical Engineering

Justin Harris
Mechanical Engineering

Aaron Hartford
Mechanical Engineering

Mary Hatfalvi
Robotics Engineering

Brian Healy
Aerospace Engineering

Kenedi Heather
Computer Science

Brent Heavey
Robotics Engineering

Alison Hebert
Chemical Engineering

Michael Hellmich
Biomedical Engineering

Jeremy Hemingway
Chemical Engineering

Emerson Wyatt Henke
Computer Science

Kirsten Herchenroder
Mechanical Engineering

Gilberto Hernandez
Mechanical Engineering

Jasmine Higuera Castillo
Mechanical Engineering

Samantha Hires
Biomedical Engineering

Connor Hoeckele
Mechanical Engineering

Maximillian Hoerhold
Computer Science

Conor Hoey
Civil Engineering

Quoc HoLam
Computer Science

Nicholas Hollan
Computer Science

Jeremy Honig
Mechanical Engineering

Megan Hoppe
Biology & Biotechnology

Alexander Horton
Computer Science

Matthew Howard
Architectural Engineering

Jinan Hu
Computer Science

Alan Hunt
Mechanical Engineering

Rachel Huntley
Mechanical Engineering

Peter Hurley
Mechanical Engineering

Katie Hurlock
Chemical Engineering

Andrew Huynh
Robotics Engineering

Anabella Isaro
Computer Science

Eiko Iwashita
Biochemistry

Matthew Jackman
Computer Science

Tyler Jaskoviak
Psychological Science

Errando Jayapurna
Chemical Engineering

Stephen Jendritz
Mechanical Engineering

Cole Jeznach
Mathmatical Sciences

Colby Johnson
Chemistry

Hans Johnson
Robotics Engineering

Timothy Jones
Aerospace Engineering

Ann Kaczowka
Mechanical Engineering

Yiannis Kaparos
Mechanical Engineering

Andrea Karduss
Biomedical Engineering

Alima Kargbo
Electrical & Computer Engineering

Spiridon Kasapis
Aerospace Engineering

Alexander Kasparek
Computer Science

Jesse Kauffman
Mechanical Engineering

Binam Kayastha
Computer Science

Brian Keeley-DeBonis
Computer Science

Jake Kelley
Mechanical Engineering

William Kelley
Interactive Media & Game Development

Brandon Kelly
Robotics Engineering

Rayyan Khan
Robotics Engineering

Abigail King
Civil Engineering

Ajay King
Mechanical Engineering

Brandon King
Civil Engineering

Kimberley Kirchner
Biology & Biotechnology

Anna Kjelgaard
Biomedical Engineering

Brooke Klepper
Biomedical Engineering

Steven Knott, Jr.
Architectural Engineering

Dong Hyun Ko
Aerospace Engineering

Stephen Kosmo
Mathmatical Sciences

Adam Koubeck
Aerospace Engineering

Alexander Krasa
Robotics Engineering

Patrick Kroyak
Aerospace Engineering

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Electrical & Computer Engineering

Kushagra Kumar
Robotics Engineering

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Civil Engineering

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Environmental Engineering

Renee Laliberte
Industrial Engineering

Matthew Lamare
Mechanical Engineering

Albert Languet IV
Biomedical Engineering

Rachael Lanni
Management Engineering

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Management Engineering

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Mechanical Engineering

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Civil Engineering

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Chemical Engineering

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Mechanical Engineering

Matthew Lenthall
Mechanical Engineering

Jeremiah Leonard
Mechanical Engineering

Thomas Leonard
Actuarial Mathematics

Andrew Lewis
Robotics Engineering

Courtney Lewis
Electrical & Computer Engineering

Zihao Li
Chemical Engineering

Zachary Ligham
Aerospace Engineering

Cassidy Litch
Mathmatical Sciences

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Mechanical Engineering

Xiaozhu Liu
Mechanical Engineering

Yang Liu
Computer Science

April Locke
Environmental Engineering

Steven Loftin
Electrical & Computer Engineering

Yao Long
Mechanical Engineering

Madeleine Longo
Computer Science

Caitlin Lopez
Aerospace Engineering

Jasmine Loukola
Civil Engineering

Tatiana Loureiro
Chemical Engineering

Charles Lovering
Computer Science

Jason Lowder
Biomedical Engineering

Carolyn Lowe
Robotics Engineering

Danilo Lozada
Biomedical Engineering

Anqi Lu
Computer Science

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Mechanical Engineering

Zixin Luo
Computer Science

Theodore Lynn
Mechanical Engineering

Joshua Mace
Biomedical Engineering

James Macfarlane
Civil Engineering

Kevin MacIntosh
Computer Science

Emma MacIntyre
Biomedical Engineering

Casey Maffucci
Biology & Biotechnology

Nicholas Maio
Mechanical Engineering

Morgan Maiola
Management Engineering

Patrick Malone
Computer Science

Justin Mancovsky
Mechanical Engineering

Alex Markoski
Biomedical Engineering

Tyler Marshall
Biomedical Engineering

Jeffrey Martin
Computer Science

Joseph Martin
Computer Science

Kara Martin
Mechanical Engineering

Kevin Martin
Aerospace Engineering

Nicholas Martin
Mechanical Engineering

Sarah Martin
Biology & Biotechnology

Spenser Martin
Biomedical Engineering

Alyssa Marzella
Biomedical Engineering

Virginia Massa
Biology & Biotechnology

Christopher Massar
Mechanical Engineering

Clare Masucci
Chemistry

Amelia Mattesen
Aerospace Engineering

Marlon Matthews
Mechanical Engineering

RiAnna May
Civil Engineering

Christopher Mayforth
Mechanical Engineering

Bethany Mays
Chemical Engineering

Abigail McAdams
Mechanical Engineering

Allison McCarthy
Biomedical Engineering

Shawn McCarthy
Mechanical Engineering

Seth McClenahan
Chemical Engineering

Kyle McCormick
Computer Science

Emily McGlame
Biology & Biotechnology

Jonathan McIntyre
Chemical Engineering

Emily McLean
Mechanical Engineering

Riley McManus
Civil Engineering

Tess Meier
Biomedical Engineering

Peter Melendez
Chemical Engineering

Logan Mendelson
Mechanical Engineering

Jake Merdich
Electrical & Computer Engineering

Kathryn Merritt
Chemical Engineering

Frederick Metters
Biomedical Engineering

Jonathan Metzger
Computer Science

Joseph Miceli III
Biomedical Engineering

Hannah Miller
Biology & Biotechnology

Allyson Mills
Biomedical Engineering

Sebastian Miranda
Civil Engineering

Brian Mitchell
Electrical & Computer Engineering

Peter Mitrano
Robotics Engineering

Shannon Moffat
Mechanical Engineering

Joshua Moniz
Chemical Engineering

Charlotte Moore
Mechanical Engineering

Valerie Moore
Electrical & Computer Engineering

Emily Mora
Biomedical Engineering

Leah Morales
Architectural Engineering

Carolyn Morales Collado
Chemical Engineering

Michael Morlock
Mechanical Engineering

Evan Morris
Chemical Engineering

Benjamin Morton
Mechanical Engineering

Alexis Moser
Architectural Engineering

James Mosteller
Mechanical Engineering

Guilherme Motta Baracchini
Civil Engineering

Anthony Mower
Industrial Engineering

Megan Mueller
Mechanical Engineering

Pacifique Mugabo
Chemical Engineering

James Muller
Mechanical Engineering

Louis Muller
Mechanical Engineering

Rachel Murphy
Bioformatics &
Computational Biology

Nina Murphy-Cook
Biology & Biotechnology

Rachael Naoum
Mechanical Engineering

Derrick Naugler
Architectural Engineering

Nelson Ndahiro
Chemical Engineering

Brendan Nemes
Industrial Engineering

Emily Newman
Biomedical Engineering

Duong Nguyen
Robotics Engineering

Holly Nguyen
Computer Science

Mai Nguyen
Chemical Engineering

Celeste Nicoletti
Industrial Engineering

Jack Nigro
Mechanical Engineering

Nde Nkimbeng
Mechanical Engineering

Jess Norman
Mechanical Engineering

Katherine Nugai
Biology & Biotechnology

Finn O'Brien
Aerospace Engineering

Brendan O'Connor
Computer Science

Nathaniel O'Connor
Mechanical Engineering

Sarah O'Grady
Robotics Engineering

Christopher O'Shea
Robotics Engineering

Colleen O'Shea
Biochemistry

Ricardo Ochoa
Mechanical Engineering

Yaw Opare-Sem
Chemical Engineering

Mary Ellen Osler
Mechanical Engineering

Michael Padberg
Electrical & Computer Engineering

Daniel Page
Civil Engineering

John Palumbo
Chemical Engineering

Siddhant Pandey
Physics

Mark Panetta
Electrical & Computer Engineering

Alessandra Paolucci
Mechanical Engineering

Parmenion Patias
Robotics Engineering

Stephen Peccerillo
Aerospace Engineering

Katherine Pelissari
Environmental & Substainability Studies

Colette Pellegrini de Paur
Management Engineering

Eric Pereira
Mechanical Engineering

Emily Perkins
Mechanical Engineering

Kaylee Perron
Biomedical Engineering

Aleksa Perucic
Computer Science

Anthony Perullo
Management Information Systems

Reese Petersen
Mechanical Engineering

Andrew Petit
Computer Science

Binh Phan
Mechanical Engineering

Naomi Phillips
Industrial Engineering

Matthew Piazza
Computer Science

Jade Pierce
Electrical & Computer Engineering

Victor Pina
Robotics Engineering

Rachel Plante
Computer Science

Patrick Polley
Robotics Engineering

Alexa Pomerleau
Biomedical Engineering

Margaret Porter
Civil Engineering

Benjamin Preston
Aerospace Engineering

Lenna Quackenbush
Chemical Engineering

Saffiyah Rafieck
Mechanical Engineering

Mohammed Masrur Rahman
Biomedical Engineering

Tasnim Rahman
Electrical & Computer Engineering

John Ramos
Mechanical Engineering

Lily Randle
Biochemistry

Akshay Rao
Industrial Engineering

Kelly Rathje
Management Engineering

Mitch Read
Mechanical Engineering

Connor Reardon
Management Engineering

Shanelle Reilly
Biology & Biotechnology

Leah Reppucci
Robotics Engineering

Thea Reymann
Environmental Engineering

Carter Reynolds
Electrical & Computer Engineering

Regina Reynolds
Electrical & Computer Engineering

Blake Rice
Aerospace Engineering

Amanda Richards
Mechanical Engineering

Ryan Rigney
Mechanical Engineering

Alex Riley
Mechanical Engineering

Bridget Rinkel
Biomedical Engineering

Cassy Rios
Civil Engineering

Jake Rivard
Electrical & Computer Engineering

Rachel Rivera
Chemical Engineering

Veronica Rivera
Biomedical Engineering

Paul Roberts
Computer Science

David Robinson
Industrial Engineering

Jeffrey Robinson
Mechanical Engineering

Samantha Robinson
Mechanical Engineering

Christopher Rockwell
Biomedical Engineering

Anthony Rodriguez
Actuarial Mathematics

Wesley Rogers
Chemical Engineering

Elizabeth Rooney
Electrical & Computer Engineering

Kendall Rooney
Chemical Engineering

Connor Ross
Mechanical Engineering

Travis Rossen
Mechanical Engineering

Andrew Rottier
Computer Science

Harrison Roy
Mechanical Engineering

Phillip Royal
Civil Engineering

Derrek Rueger
Computer Science

Emma Ryan
Mechanical Engineering

Rachel Rynazewski
Mechanical Engineering

Darvin Sainte-Luce
Chemical Engineering

Joseph Salice
Electrical & Computer Engineering

Daniel Salisbury
Mechanical Engineering

Kayla Salmon
Civil Engineering

Christopher Salomone
Mechanical Engineering

Drew Sansoucy
Mechanical Engineering

Rachel Santarsiero
Civil Engineering

Benjamin Sarkis
Computer Science

Kelsey Saucier
Business

Abigail Sawyer
Architectural Engineering

Christine Schondek
Chemical Engineering

Corey Scott
Chemical Engineering

Brad Scuzzarella
Mechanical Engineering

Cara Seely
Electrical & Computer Engineering

Obatola Seward-Evans
Computer Science

Kazim Hyder Nizam Shaikh
Electrical & Computer Engineering

Justin Shanahan
Biomedical Engineering

Himanjal Sharma
Computer Science

Shira Shartiag
Industrial Engineering

Jenna Shea
Actuarial Mathematics

Alex Shefferman
Chemical Engineering

Emma Sheils
Biomedical Engineering

Jingwei Shen
Computer Science

Nicole Sherlock
Biomedical Engineering

Justine Sherman
Industrial Engineering

Zebulon Shippee
Mechanical Engineering

Melody Shum
Mechanical Engineering

Kayla Sica
Chemical Engineering

Joseph Silva
Mechanical Engineering

Stephanie Silvestris
Biomedical Engineering

Abdelrahman Sirry
Electrical & Computer Engineering

Connor Smith
Computer Science

Peter Smith
Electrical & Computer Engineering

Samuel Smith
Electrical & Computer Engineering

Dominik Smreczak
Computer Science

Maria Snyder
Biology & Biotechnology

Gabrielle Somadelis
Chemical Engineering

Daniel Song
Electrical & Computer Engineering

Kelly Soto Soldevilla
Civil Engineering

Kyle Sposato
Computer Science

Marisa Sposato
Chemical Engineering

Jacob St. Germain
Management Engineering

Warren Staver
Environmental Engineering

Michael Steidel
Robotics Engineering

Evan Stelly
Mechanical Engineering

Stephen Stephansky
Chemical Engineering

Jaime Stephen
Mechanical Engineering

Taylor Stephen
Robotics Engineering

Thomas Stilwell
Aerospace Engineering

Ryan Stokes
Civil Engineering

Lea Strangio
Chemical Engineering

Ivanna Stuart
Mechanical Engineering

Sarah Stuart
Humanaties & Arts History

Rachel Sudol
Mechanical Engineering

Amanda Sullivan
Biology & Biotechnology

Mariah Sullivan
Mechanical Engineering

William Sullivan
Robotics Engineering

Kathy Suqui
Biomedical Engineering

David Swenarton
Computer Science

Joseph Switzer
Biomedical Engineering

Rhaine Sziy
Biomedical Engineering

Rekik Tafesse
Electrical & Computer Engineering

Cory Tapply
Computer Science

Gianluca Tarquinio
Computer Science

Katherine Tattersall
Architectural Engineering

Cote Taylor
Mechanical Engineering

Taylor Teed
Mechanical Engineering

Caeli Tegan
Biology & Biotechnology

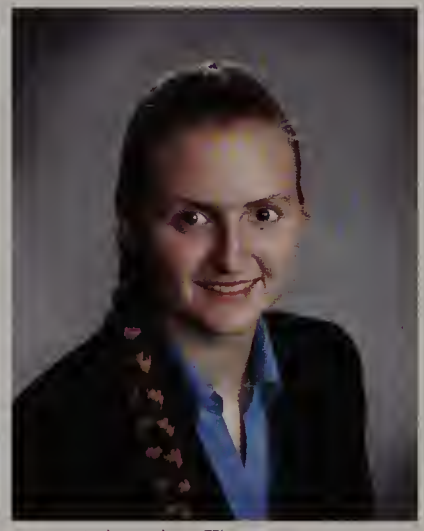
Hary Teklegiorgis
Actuarial Mathematics

Leslie Tepanecatl
Biomedical Engineering

Yamaris Terrero Martinez
Environmental Engineering

Niang Thang
Electrical & Computer Engineering

Nasjela Thodhoraqi
Mechanical Engineering


Natalie Thompson
Chemical Engineering

Drew Tisdelle
Interactive Media & Game Development

Benjamin Titus
Robotics Engineering

Nabeel Tokatli
Aerospace Engineering

Jeffrey Tolbert
Robotics Engineering

Aline Tomasian
Physics

Joeseph Tomellini
Mechanical Engineering

Silvio Torres Betancur
Biomedical Engineering

Amy Toscano
Chemical Engineering

Elizabeth Towle
Chemical Engineering

Duc Tran
Electrical & Computer Engineering

Huy Tran
Computer Science

Patrick Trant
Electrical & Computer Engineering

Kaitlin Travers
Civil Engineering

Tommy Trieu
Computer Science

Estefania Trinidad Alvarez
Chemical Engineering

Jenna Troio
Chemical Engineering

Justin Trott
Electrical & Computer Engineering

Hien Truong
Chemical Engineering

Tung Truong
Robotics Engineering

Akaki Tsivadze
Management Engineering

Takayoshi Tsutsui
Management Engineering

Valentina Vacarez
Mechanical Engineering

Margarite Vaccaro
Biomedical Engineering

Trevor Valcourt
Computer Science

Edward Van Atten
Biomedical Engineering

Howard Vance
Mechanical Engineering

Nicolas Vayas Tobar
Mechanical Engineering

Leonela Sabrina Vega Loasia
Biomedical Engineering

Julia Veitch
Mechanical Engineering

Taylor Venter
Civil Engineering

Mary Vierling
Aerospace Engineering

Avik Vimal
Electrical & Computer Engineering

James Vorosmarti IV
Civil Engineering

Amybea Walder
Computer Science

Hope Wallace
Computer Science

Theodore Wallach
Mechanical Engineering

Ryan Walsh
Computer Science

Andrew Walter
Computer Science

Rachel Wambach
Biology & Biotechnology

Patrick Wang
Chemical Engineering

Xinyuan Wang
Computer Science

Rory Washburn
Biomedical Engineering

Justin Waters
Environmental Engineering

Aaron Weeks
Mechanical Engineering

Connor Weeks
Computer Science

Brian Westgate
Electrical & Computer Engineering

Jessica Wey
Environmental Engineering

James Whelan
Mechanical Engineering

Colby Whitcomb
Chemical Engineering

Ashley White
Industrial Engineering

Chelsea White
Industrial Engineering

Julia White
Mechanical Engineering

Anthony Wilkens
Mechanical Engineering

Michael Wilkinson
Mechanical Engineering

Tristam Winship
Aerospace Engineering

Alexandra Wolfe
Biomedical Engineering

Barrett Wolfson
Computer Science

Jingyi Wu
Biology & Biotechnology

Sarah Wutka
Actularial Science

Shihao Xia
Computer Science

Shanshan Xie
Electrical & Computer Engineering

Ming Xu
Computer Science

Yang Xu
Computer Science

Mingxin Yu
Electrical & Computer Engineering

Daniel Yun
Computer Science

Matej Zampach
Electrical & Computer Engineering

Jinwei Zhang
Robotics Engineering

Kelly Zhang
Computer Science

Xinyuan Zhang
Electrical & Computer Engineering

James Zheng
Chemical Engineering

Yunze Zhu
Mechanical Engineering

Zihan Zhu
Mechanical Engineering

David Zielinski
Mechanical Engineering

Shady Zummar Ghazaleh
Mechanical Engineering

Seniors Not Pictured

Jack Agolli	Aerospace Engineering
Jacob Aki	Electrical & Computer Engineering
Carlie Alfaro	Biology and Biotechnology
David Allen	Interactive Media & Game Development
Skyler Alsever	Electrical & Computer Engineering
Luciana Alvestegui Von Borries	Industrial Engineering
Brian Amato	Biology and Biotechnology
Sahawat Amonlikitsin	Mechanical Engineering
Megan Andresano	Biochemistry
Jonathan Andrews	Robotics Engineering
Joseph Asante	Electrical & Computer Engineering
Matthew Assael	Civil Engineering
James Atchue	Electrical & Computer Engineering
Damon Ball	Computer Science
Ian Banatoski	Computer Science
Carlos Barcelos	Computer Science
Megan Barter	Biology and Biotechnology
Andrew Bauer	Mathematical Sciences
Matthew Beader	Computer Science
Tyler Beaupre	Computer Science
Spencer Beaupre	Computer Science
Madison Beck	Management Engineering
Cody Beckel	Mechanical Engineering
Nathan Beeten	Robotics Engineering
Nicole Beinstein	Physics
Shane Bell	Mechanical Engineering
Joseph Berger	Civil Engineering
Marissa Bernard	Environmental Engineering
Jonathan Berry	Robotics Engineering
Emily Bigwood	Mathematical Sciences
Kurt Bilis	Mechanical Engineering
Michael Bodanza	Chemical Engineering
Jacob Bortell	Computer Science
William Bourgeois	Actuarial Mathematics
Leon Bowen-Biggs	Computer Science
Jeffrey Brathwaite	Mechanical Engineering
Matthew Brennan	Computer Science
Aviv Brest	Physics

Calum Briggs	Electrical & Computer Engineering
Frederick Brokaw	Architectural Engineering
Meghan Broughton	Robotics Engineering
Andrew Buley	Mechanical Engineering
Kornkanok Bunwong	Electrical & Computer Engineering
Luke Buquicchio	Computer Science
Martin Burkardt	Chemical Engineering
Jordan Burklund	Robotics Engineering
John Bylund	Mechanical Engineering
Michael Caldwell	Electrical & Computer Engineering
Tristan Cano	Biochemistry
Ryan Capozzi	Aerospace Engineering
Stephanie Cappelli	Environmental Engineering
Maddison Caron	Biomedical Engineering
Nikhil Castelino	Robotics Engineering
Anthony Chan	Electrical & Computer Engineering
Dominic Chang	Physics
Eric Chang	Chemical Engineering
Juan Chavez Guerrero	Computer Science
Junbo Chen	Chemical Engineering
Calvin Chen	Computer Science
Collin Chen	Mechanical Engineering
Junbo Chen	Robotics Engineering
Yenyu Chen	Biomedical Engineering
Jessica Cheu	Biomedical Engineering
Nicholas Cheung	Computer Science
Brandon Clark	Chemical Engineering
Akaash Claypool	Management Engineering
Denver Cohen	Electrical & Computer Engineering
Brett Cohen	Computer Science
James Commisso	Chemical Engineering
Samuel Conley	Interactive Media & Game Development
Kodey Converse	Computer Science
Ryan Cooney	Electrical & Computer Engineering
Christopher Cormier	Computer Science
Natalie Correa	Electrical & Computer Engineering
Austen Couvertier	Physics
William Craft	Computer Science

Joseph Crimi	Computer Science
Alexander Crocker	Mechanical Engineering
Adam Croteau	Chemical Engineering
Conor Crowley	Management Engineering
Jahan Dadlani	Management Engineering
Steven D'Agostino	Mechanical Engineering
Cassondra Dale	Electrical & Computer Eng.
David D'Antonio	Computer Science
Khahnty Daraphet	Biochemistry
Courtney Davis	Computer Science
Joycelyn De La Rosa	Architectural Engineering
Juan de Lima	Computer Science
David Deisadze	Computer Science
Paul DeMarco	Management Engineering
Mahir Derman	Electrical & Computer Eng.
Monique Desnoyers	Biomedical Engineering
Carolyn Detora	Mechanical Engineering
John Devine	Civil Engineering
Camila Di Fino Napolitano	Electrical & Computer Engineering
Camila Dias	Industrial Engineering
Ada Dogrucu	Computer Science
Patrick Donaghey	Mechanical Engineering
Joshua Donovan	Mechanical Engineering
Katharine Dunphy	Industrial Engineering
Marco Duran	Interactive Media & Game Development
Matthew Eaton	Mechanical Engineering
Richard Eberheim	Robotics Engineering
Daniel Eckler	Chemical Engineering
Frank Egan	Computer Science
Shaimae Elhajjaiy	Biomedical Engineering
Alexandra Emrick	Robotics Engineering
Pavel Eroshenko	Industrial Engineering
Michael Fager-Thompson	Civil Engineering
Richard Falzone	Management Information Systems
Shane Farley	Management Engineering
Jordan Feeley	Computer Science
Christopher Fernandez	Actuarial Mathematics
Jeremy Filteau	Chemical Engineering

Patrick Fitzgerald	Physics
Heric Flores-Huerta	Computer Science
Kenneth Fong	Physics
David Frederick	Professional Writing
Benjamin Freed	Mechanical Engineering
Chandler Friend	Biology and Biotechnology
James Gadoury	Aerospace Engineering
Alexander Gaines	Computer Science
Alvaro Galindo	Mechanical Engineering
Morgan Garbett	Robotics Engineering
Roberto Garcia	Civil Engineering
Adam Garcia	Electrical & Computer Engineering
Matthew Garcia	Mechanical Engineering
Miyabi Gaskell	Computer Science
Michael Gauvin	Biochemistry
Trevor Gehring	Chemical Engineering
Andrew Gelinas	Management Information Systems
Evan Gilgenbach	Computer Science
Benjamin Gillette	Robotics Engineering
Gina Gonzalez-Roundey	Computer Science
Anna Gore	Civil Engineering
Rose Gougian	Chemical Engineering
Ethan Gouveia	Computer Science
Evelyn Grainger	Civil Engineering
Alexander Grammenos	Mechanical Engineering
Stasha Greenalch	Management Engineering
Kayleah Griffen	Electrical & Computer Engineering
Christopher Griffin	Computer Science
Hanna Gru Sihman	Biomedical Engineering
Sophia Gudenrath	Robotics Engineering
Junfeng Guo	Interactive Media & Game Development
Thomas Hagen	Robotics Engineering
Abdullah Hajjar	Humanities and Arts
Sylvester Halama	Aerospace Engineering
Jake Halverson	Mechanical Engineering
Christopher Hammer	Management Information Systems
Hasson Harris Wilcher	Biomedical Engineering
Brendan Harty	Mechanical Engineering
Evan Hasenfeld	Electrical & Computer Engineering
Harrison He	Mechanical Engineering
Alexander Hebert	Interactive Media & Game Development
Garrison Hefter	Robotics Engineering
Brianna Heisler	Biochemistry
Mina Henes	Biochemistry
Killian Henson	Robotics Engineering
Nicholas Hernandez	Mechanical Engineering
Ronald Hibbard	Electrical & Computer Engineering
Matthew Hill	Chemical Engineering
Chi Duc Hoang	Chemical Engineering
Linh Hoang	Computer Science
Brandon Hoghaug	Biomedical Engineering
Garrett Holman	Mechanical Engineering
Allison Holmes	Industrial Engineering
Michael Hopkins	Robotics Engineering
Benjamin Huchley	Computer Science
Zhi Hui	Mathematical Sciences
Alexander Ing	Chemical Engineering
Annika Isaac	Chemical Engineering
Jarrett Jacobson	Aerospace Engineering
Gregory Jacobson	Aerospace Engineering
Eric James	Mechanical Engineering
Zitong Jiang	Mechanical Engineering
Yu Jing	Physics
Victoria Johnson	Biochemistry
Mykalin Jones	Physics
Joseph Kaiser	Computer Science
Yo Karita	Computer Science
Augustine Kelty	Aerospace Engineering
Evan King	Computer Science
John Kingston	Mechanical Engineering
Robert Kirch	Biomedical Engineering
Marcus Knodler	Aerospace Engineering
Brandon Knox	Robotics Engineering
Alex Kolodziejczak	Chemical Engineering
Natalia Kononenko	Computer Science
Klajdi Kosovrasti	Biochemistry

Andonios Kouninis	Mechanical Engineering
Hannah Kraus	Actuarial Mathematics
Ankit Kumar	Computer Science
James Kuszmaul	Robotics Engineering
Brittney Lambert	Biology and Biotechnology
Jeremy Lane	Mechanical Engineering
Margaret LaRoche	Chemical Engineering
Mervyn Larrier	Biomedical Engineering
Gage Laskowski	Electrical & Computer Engineering
Cody Lattin	Architectural Engineering
Nguyen Le	Industrial Engineering
Brad Leach	Mechanical Engineering
Lucas Lebrao	Computer Science
Kelsey Leigher	Architectural Engineering
Daniel Lemire	Mechanical Engineering
Qiaoyu Liao	Computer Science
Andrew Libby	Aerospace Engineering
Aidan Lippert	Electrical & Computer Engineering
Binxin Liu	Aerospace Engineering
Joshua Logan-Rung	Mathematical Sciences
Joseph Lombardi	Robotics Engineering
Jason Lowder	Biomedical Engineering
Yingjie Lu	Mechanical Engineering
Franc Luga	Electrical & Computer Engineering
Marcus Lundgren	Chemical Engineering
Mingkun Ma	Mathematical Sciences
Sarah Ma	Actuarial Mathematics
Matthew Mahan	Electrical & Computer Engineering
Morgan Maiola	Management Engineering
Swarnadeep Majumder	Physics
Colin Maki	Aerospace Engineering
Vakhtang Margvelashvili	Computer Science
Tucker Martin	Robotics Engineering
Stephanie Martin	Mathematical Sciences
Jeffrey Martin	Computer Science
Elizabeth Martino	Robotics Engineering
Dario Martinovic	Electrical & Computer Engineering
Colin Mashack	Mechanical Engineering

John Mastascusa	Electrical & Computer Engineering
Connor Mastropoll	Mechanical Engineering
Emily Matsco	Mechanical Engineering
Laurie Mazza	Interactive Media & Game Development
Brian McCarthy	Computer Science
Annie McDonald-Schwartz	Environmental Engineering
John McGinn	Actuarial Mathematics
Aaron McGinnis	Chemical Engineering
Owen McGrath	Aerospace Engineering
Robert McGuire	Management Engineering
JulieMcLarnon	Biomedical Engineering
Nathan McNeill	Biology and Biotechnology
TylerMcNeill	Biomedical Engineering
ShivamMehta	Biomedical Engineering
Randy Melanson	Chemical Engineering
Bryan Mendes	Biochemistry
Matthew Michaels	Environmental Engineering
Logan Mies	Mechanical Engineering
Jacob Mikolajczyk	Electrical & Computer Engineering
Liam Miller	Interactive Media & Game Development
Michael Milliard	Electrical & Computer Engineering
Mackenzie Miner	Mechanical Engineering
David Moore	Aerospace Engineering
Melvin Moore	Electrical & Computer Engineering
Katherine Moore	Industrial Engineering
Jonathan Morse	Computer Science
Larisa Motova	Computer Science
Alexander Murphy	Business
Patrick Murphy	Robotics Engineering
Patrick Murphy	Civil Engineering
Justin Myerson	Computer Science
Christopher Ngo	Biomedical Engineering
Cuong Nguyen	Computer Science
Cuong Nguyen	Computer Science
Hoang Nguyen	Robotics Engineering
Huyen Nguyen	Computer Science
Jacob Nichols	Aerospace Engineering
Jake Nieto	Mechanical Engineering

Storie Nivers	Mechanical Engineering
Ian Nolan	Electrical & Computer Engineering
Travis Norris	Robotics Engineering
Virginia Nunez Mir	Biochemistry
Obianuli Obiora	Mechanical Engineering
Ricardo Ochoa	Mechanical Engineering
Maryann O'Connell	Computer Science
Haruna Okada	Mechanical Engineering
Oluchukwu Okafor	Mechanical Engineering
Nonthakorn Olaranont	Mathematical Sciences
Alexander O'Neil	Electrical & Computer Engineering
Yaw Opare-Sem	Chemical Engineering
Miguel Ortiz	Mechanical Engineering
Naomi Otoo	Biochemistry
Dereck Pacheco	Civil Engineering
Xiang Pan	Biomedical Engineering
Shivangi Pandey	Computer Science
Alexander Pappas	Robotics Engineering
Michael Paquette	Electrical & Computer Engineering
Ethan Paul	Mechanical Engineering
Zachary Peasha	Electrical & Computer Engineering
Maria Perez Luna Octavio	Mechanical Engineering
Daniel Perkins	Psychological Science
Jared Perkins	Electrical & Computer Engineering
Daniel Perreault	Mathematical Sciences
Michael Perrone	Mathematical Sciences
Jonathan Perry	Biomedical Engineering
Garrett Peters	Civil Engineering
Triet Pham	Robotics Engineering
Hayley Poskus	Civil Engineering
Anubhav Prasad	Mechanical Engineering
Nicholas Pratt	Mechanical Engineering
Kacper Puczydlowski	Computer Science
Kenneth Quartuccio	Robotics Engineering
Thyagarajan Ramachandran	Industrial Engineering
Alberto Ramirez	Robotics Engineering
Steven Rangel	Mechanical Engineering
Alexander Rawley	Electrical & Computer Engineering

Paul Raynes	Robotics Engineering
Hanne Richardson	Biomedical Engineering
Emily Riendeau	Chemical Engineering
Melissa Rivera	Electrical & Computer Engineering
Guillermo Rivera Figueroa	Robotics Engineering
Turner Robbins	Computer Science
Christian Roberts	Computer Science
Noah Rockwell	Mechanical Engineering
Christopher Rodgers	Industrial Engineering
Matthew Rodricks	Business
Dylan Roncati	Robotics Engineering
Julia Rugo	Electrical & Computer Engineering
John Russell	Aerospace Engineering
Md Shamsur Rahman Saikat	Mechanical Engineering
Elina Saint-Elme	Mechanical Engineering
Kamyar Sajjadi	Aerospace Engineering
Fernando Salazar	Biomedical Engineering
Nafisat Salman	Industrial Engineering
Matthew Sanchy	Aerospace Engineering
Tanuj Sane	Robotics Engineering
Jarrett Sarnell	Mechanical Engineering
Rachel Scaer	Electrical & Computer Engineering
Andrew Schade	Computer Science
Patrick Schenkenberg	Architectural Engineering
Benjamin Schooler	Mechanical Engineering
Nicholas Schubert	Physics
Mathew Schwartzman	Robotics Engineering
Kunal Shah	Computer Science
Muhammad Shah	Mechanical Engineering
Trivani Shahi	Management Information Systems
Liam Shanahan	Mechanical Engineering
Ming Shen	Computer Science
Griffin Shira	Chemical Engineering
Katelyne Sibley	Biochemistry
Maria Sierra Rossi	Aerospace Engineering
Suilio Simo	Electrical & Computer Engineering
Zachary Simpson	Biomedical Engineering
Eli Skeggs	Computer Science

Kyle Skillings	Biomedical Engineering
David Smallwood	Civil Engineering
Rachel Smith	Chemical Engineering
Ian Smith	Chemical Engineering
Erik Sola Pleitez	Computer Science
Akshit Soota	Computer Science
Mizael Soto	Electrical & Computer Engineering
Basak Soylu	Mechanical Engineering
Kyle Sposato	Computer Science
Oliver Spring	Computer Science
Kyle Stack	Interactive Media & Game Development
Olivia Steen	Mechanical Engineering
Devin Stevens	Chemical Engineering
Lucy Stuehrmann	Robotics Engineering
Dongsheng Sun	Computer Science
Jacob Swaim	Civil Engineering
Rachel Swanson	Mechanical Engineering
Matthew Szpunar	Interactive Media & Game Dev
Griffin Tabor	Robotics Engineering
Antonios Aimilios Tachiaos	Mechanical Engineering
Khoa Tan	Chemical Engineering
Weijia Tao	Mechanical Engineering
Cristina Tavera	Biochemistry
Ian Taylor	Civil Engineering
Aaron Todd	Business
Chau Tran	Electrical & Computer Engineering
Darin Trzeciak	Biomedical Engineering
Kara Upton	Chemical Engineering
Nikolay Uvarov	Robotics Engineering
Nata Vacheishvili	Computer Science
Amishi Vairagade	Biomedical Engineering
Kevin Valente-Comas	Robotics Engineering
Kaitlyn Valla	Biochemistry
Allison Van Fechtmann	Biology and Biotechnology
Doua Vang	Biomedical Engineering
Harrison Vaporciyan	Robotics Engineering
Aura Velarde Ramirez	Computer Science
Sara Velleca	Chemical Engineering
Nicolette Vere	Robotics Engineering
Thomas Vining	Electrical & Computer Engineering
Logan Visser	Mechanical Engineering
Ian Vossoughi	Computer Science
Dimitar Vouldjeff	Computer Science
Thanh Long Vu	Computer Science
Christian Walck	Chemical Engineering
Kevin Walsh	Civil Engineering
Zachary Walsh	Mechanical Engineering
Leif Waugh	Management Information Systems
Ian Waugh	Chemical Engineering
Alicia Weber	Humanities and Arts
Sean Welch	Interactive Media & Game Development
Rachel Welch	Mechanical Engineering
Christofer Welsh	Biochemistry
Rachel Whalen	Chemical Engineering
Henry Wheeler-Mackta	Interactive Media & Game Development
Adam White	Robotics Engineering
Joseph Wilder	Robotics Engineering
Katelin Wilfong	Management
Connor Willgress	Mechanical Engineering
Kelcy Williams	Mechanical Engineering
Alex Witkin	Biomedical Engineering
Zhizhen Wu	Robotics Engineering
Keshuai Xu	Robotics Engineering
Tianyi Xu	Electrical & Computer Engineering
Yuhan Yang	Chemical Engineering
Steven Yevchak	Computer Science
Ziyang Yu	Computer Science
Andrey Yuzvik	Robotics Engineering
Amile Zaaf	Mechanical Engineering
Valentina Zapata Macias	Chemical Engineering
Jia Cheng Zhou	Mechanical Engineering
Benjamin Zogby	Chemical Engineering
Lucas Zuccolo	Mechanical Engineering

Congratulations,
Class of 2018!

420 hours in class

200 varsity sports

12,096 pages of IDP reports

6 sororities

25,091 hours of community service

1,093 juniors

24/7 Wert library access

995 free soccer t-shirts

15,552 glass vials

40 club sports

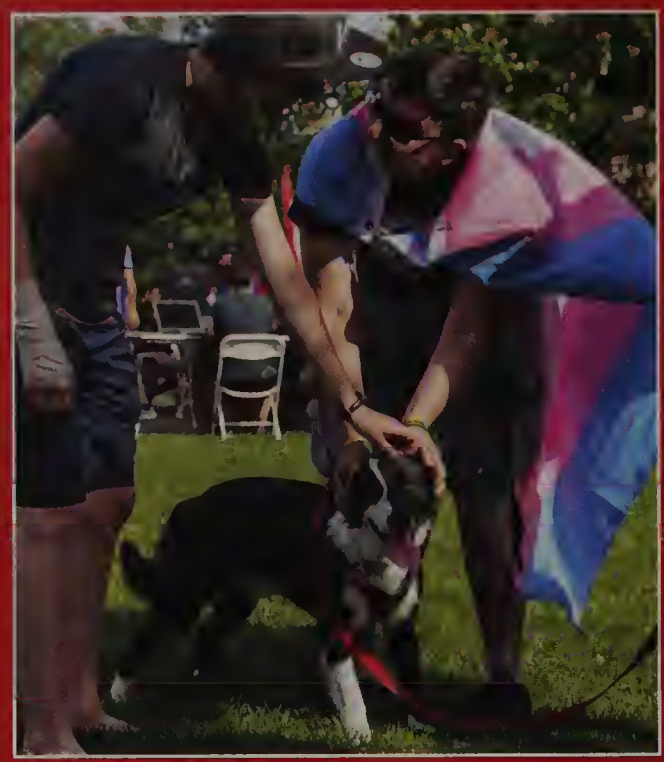
27,8 available

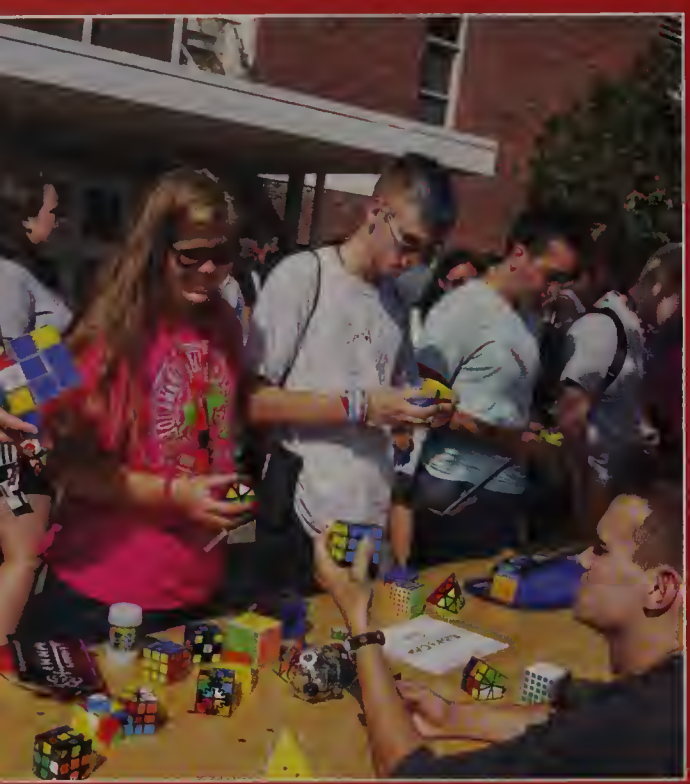
1 - 120 sophomores software

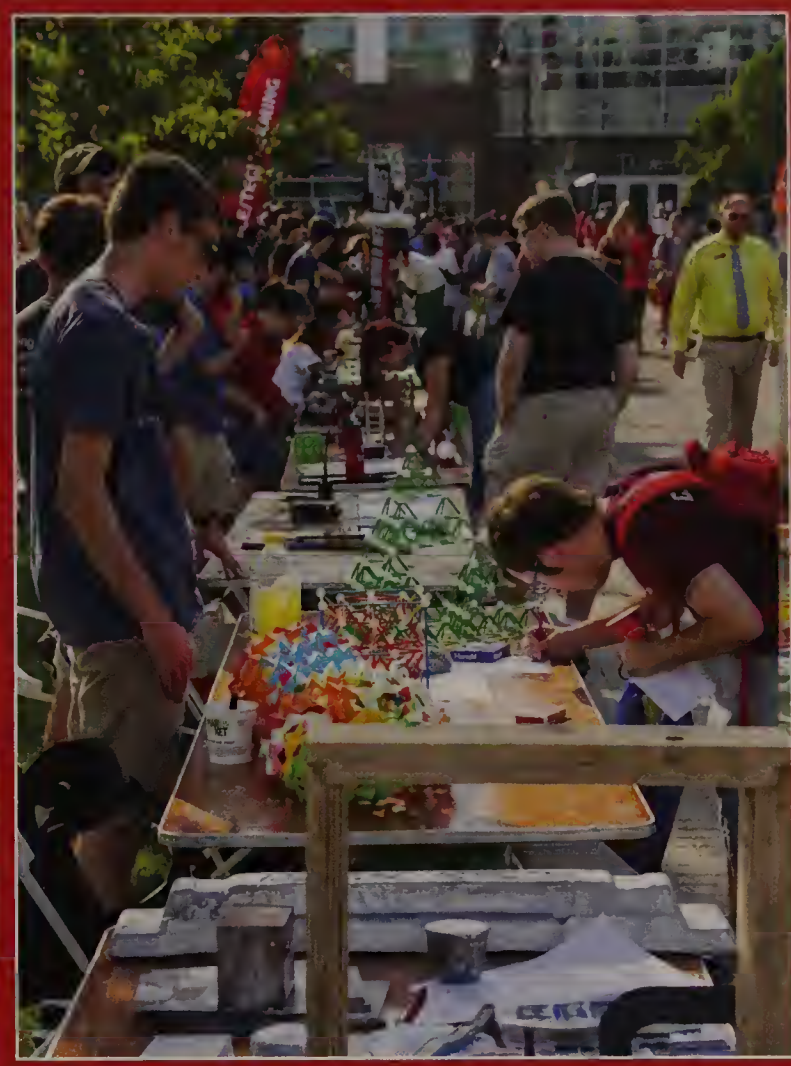
80% of students involved in sports

1,095 seniors

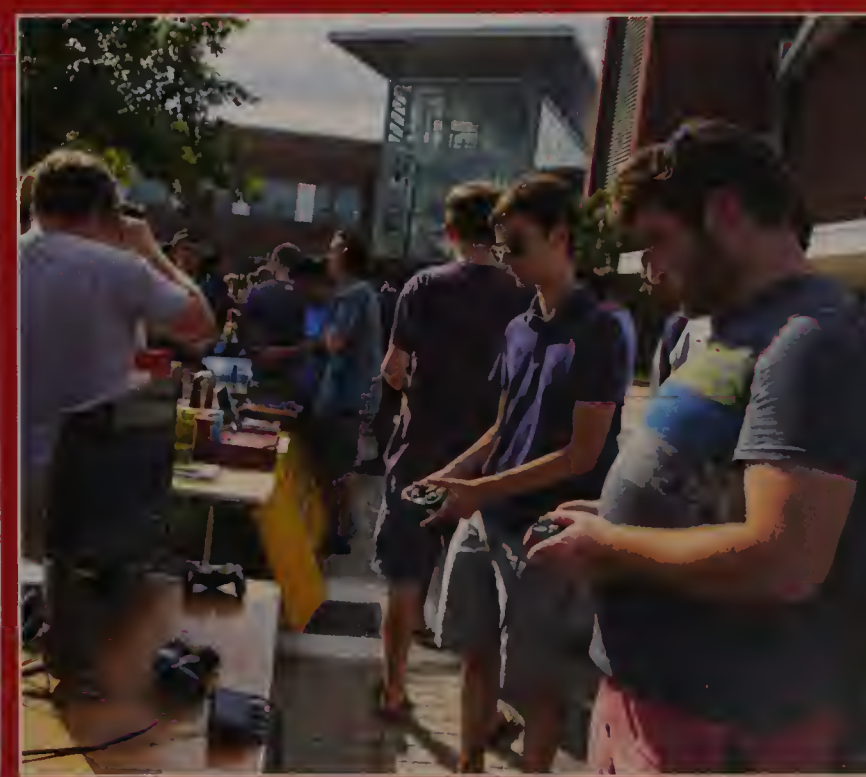
Student Life

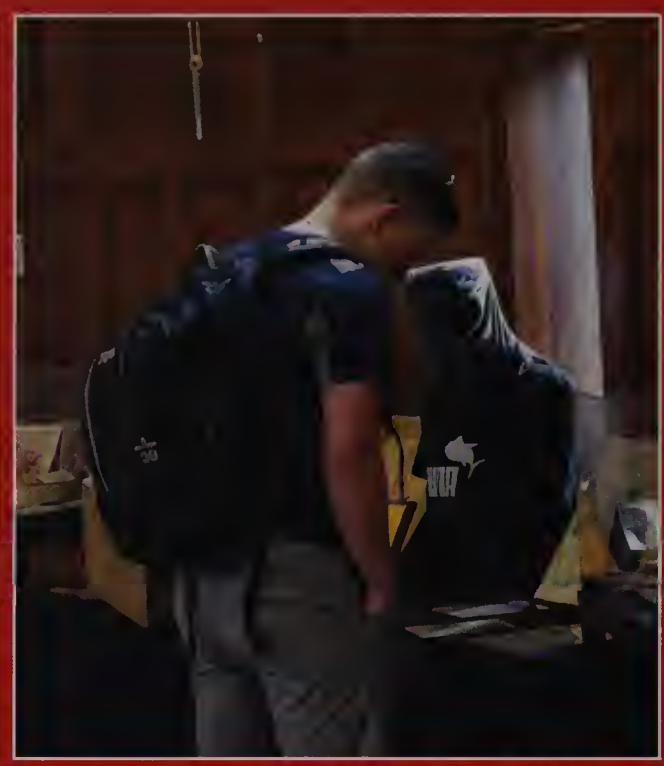


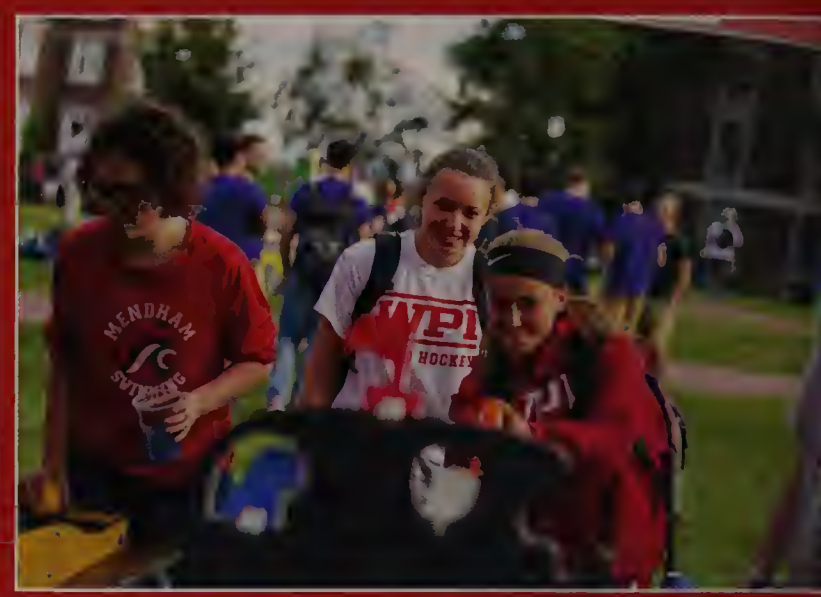


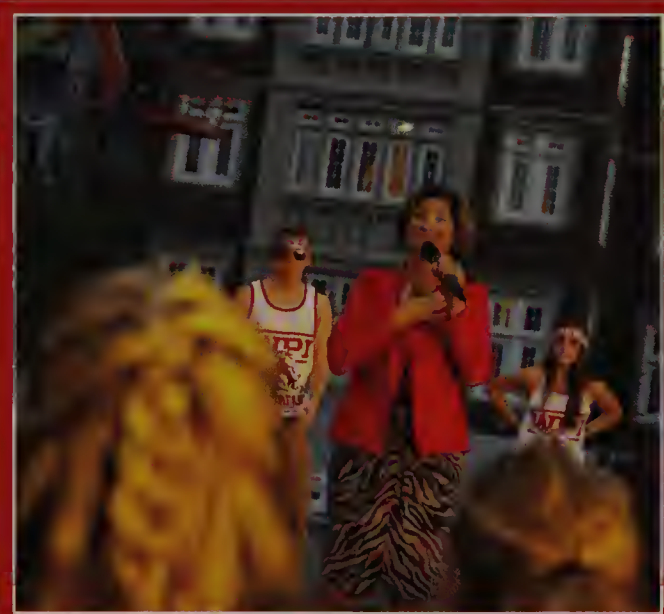


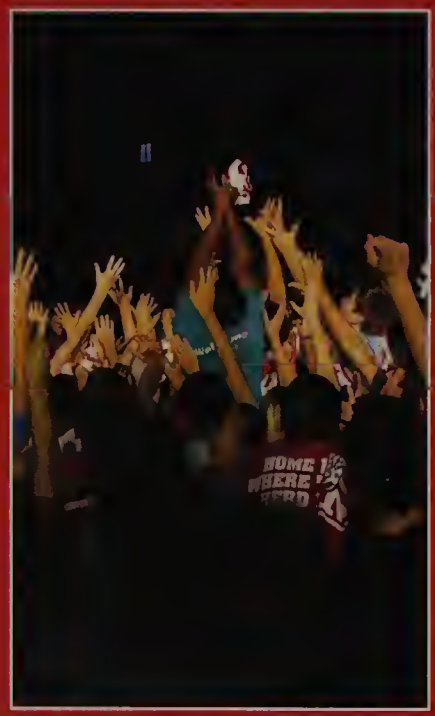
Student Activities Fair

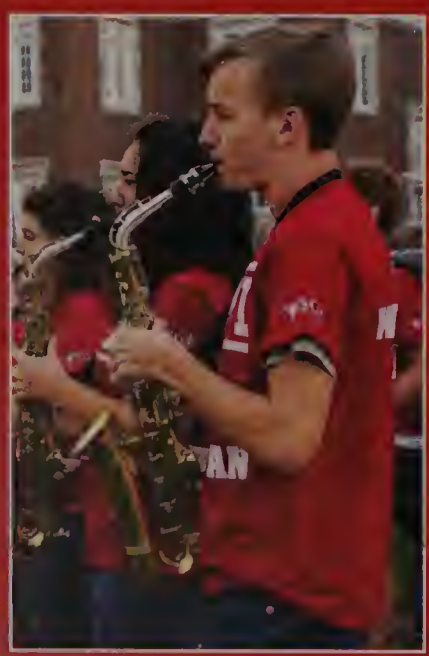




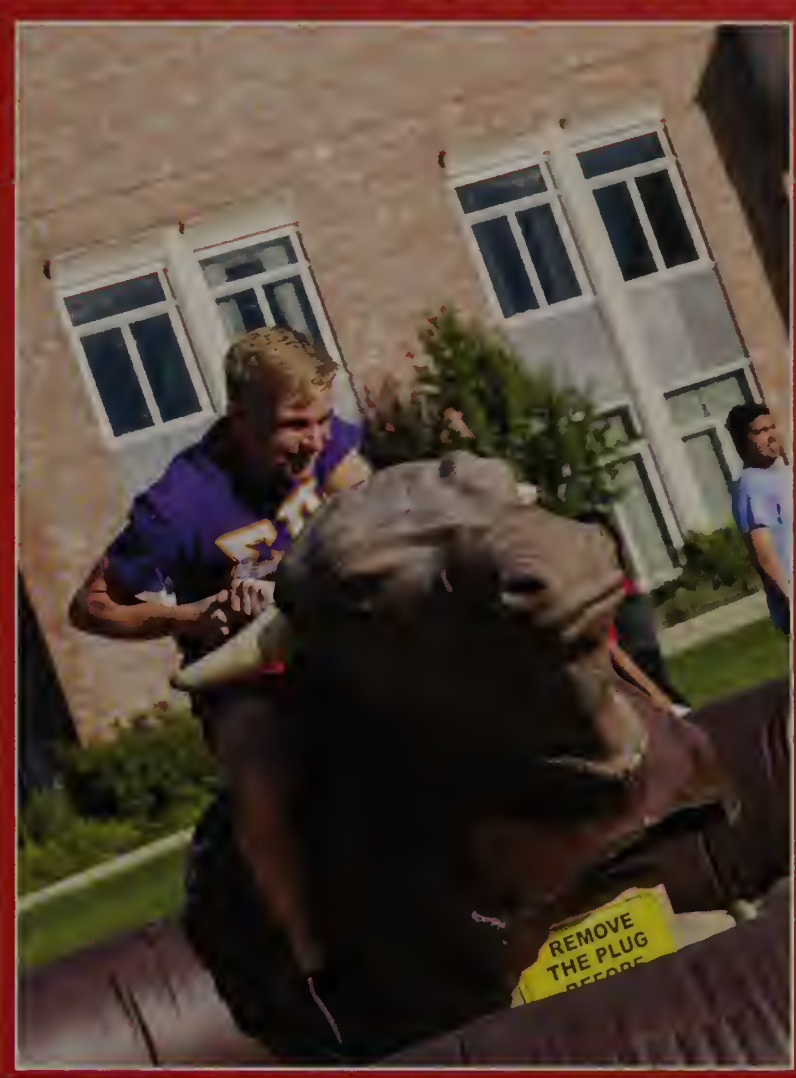

MENDHAM
WPI
HOCKEY



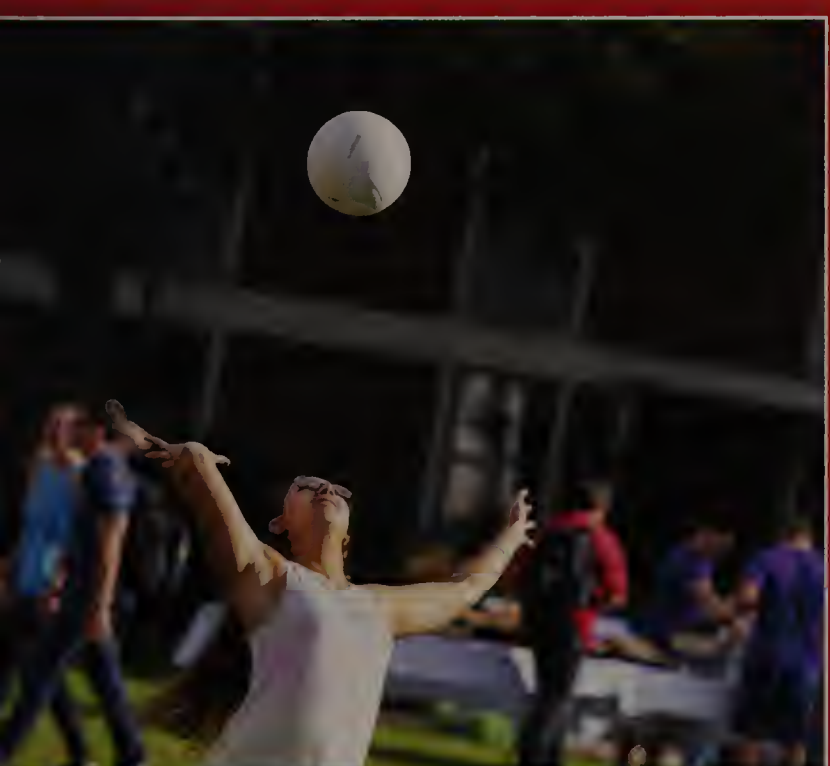


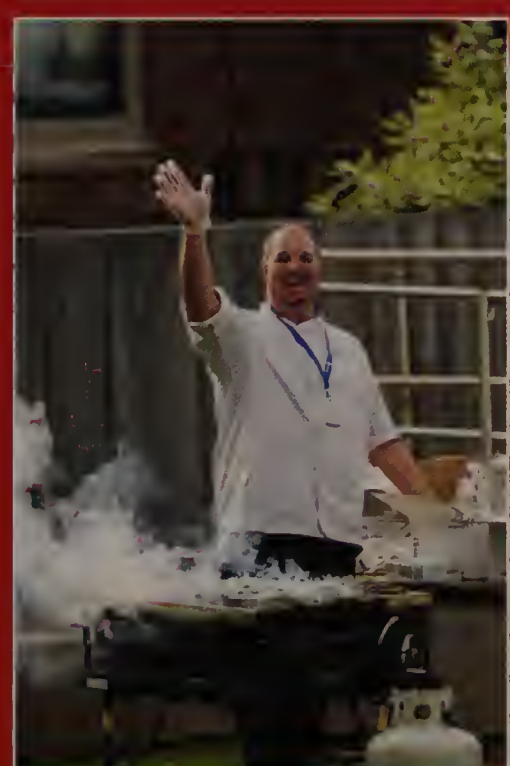


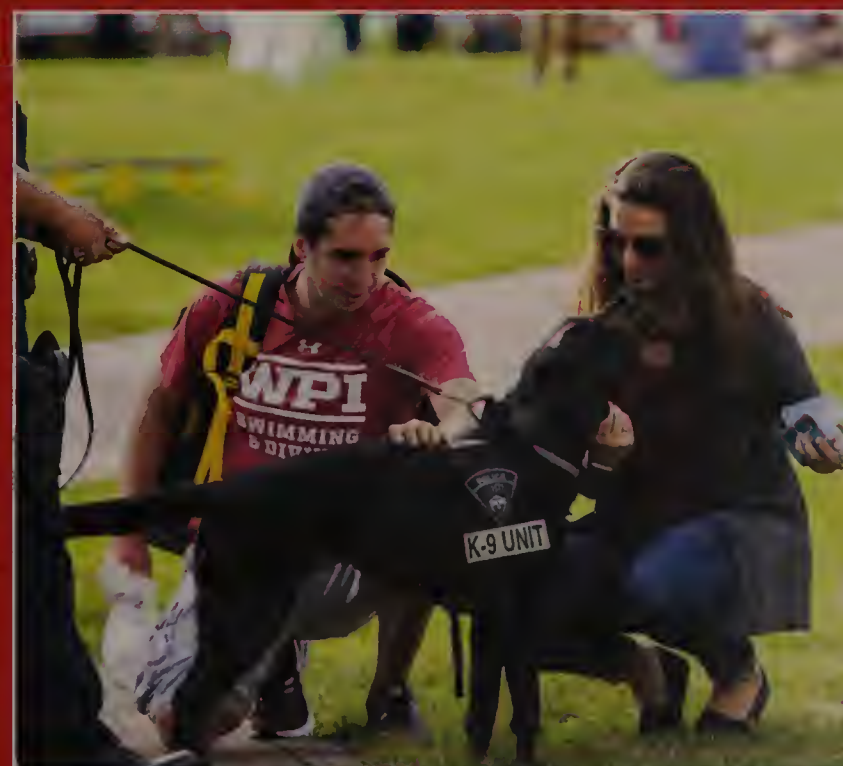
WPI
TKE

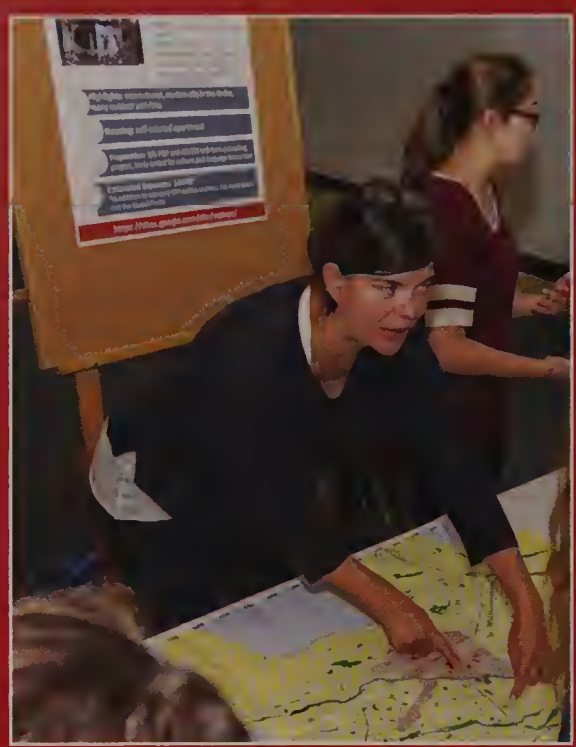


Homecoming



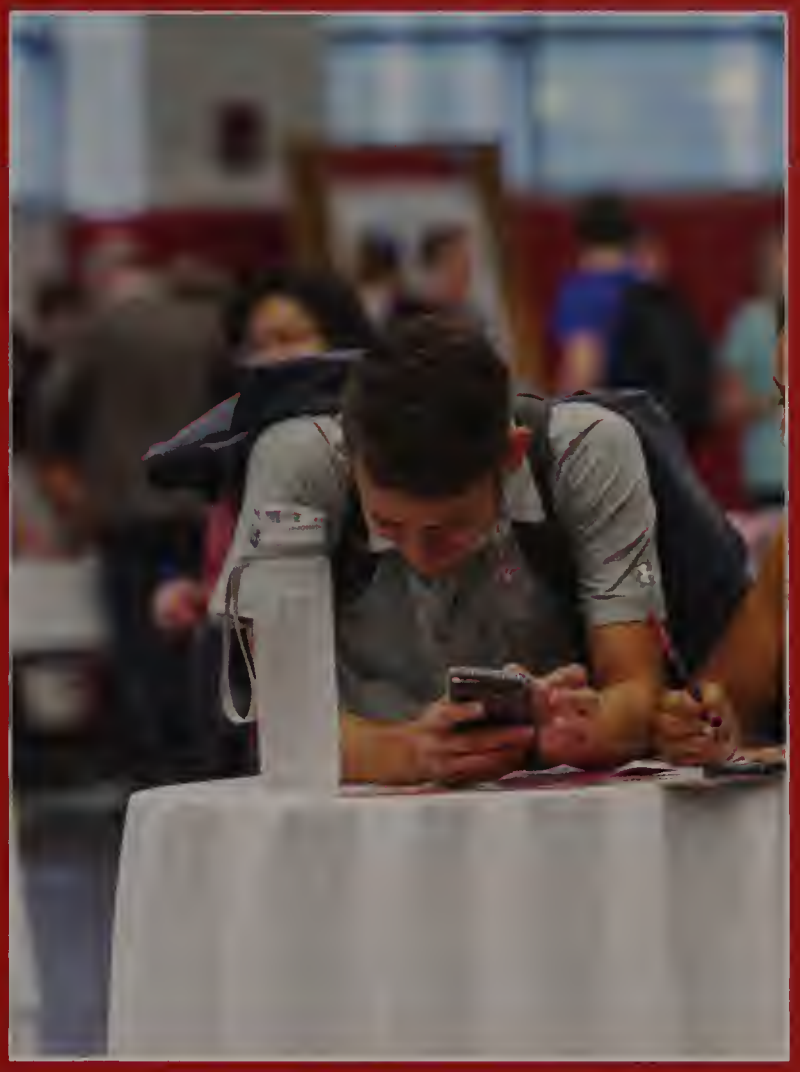




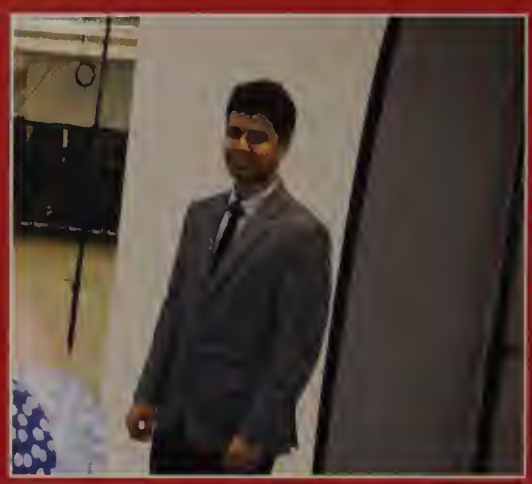


WPI

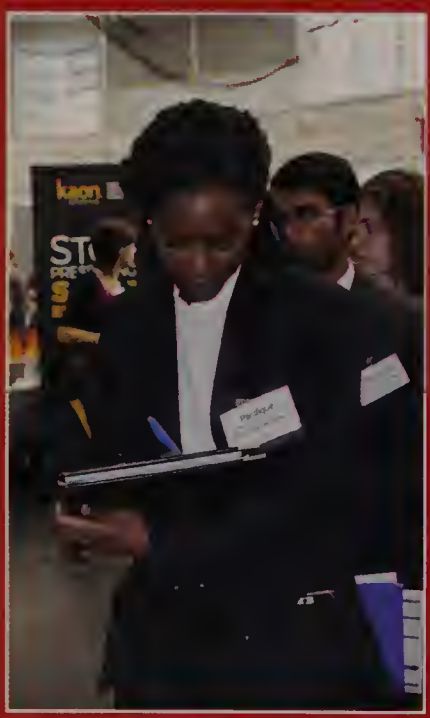
PASSPORT
WPI

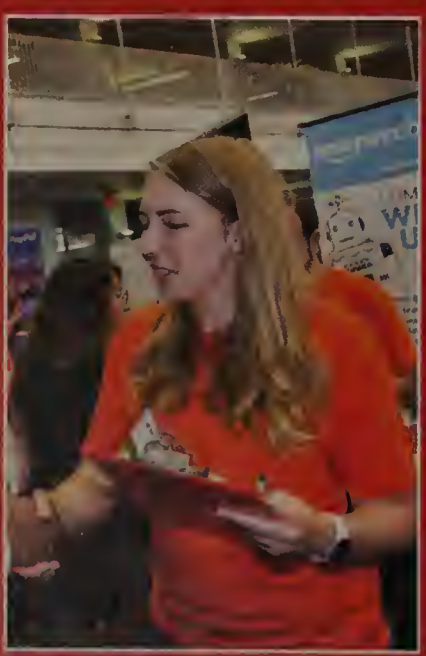


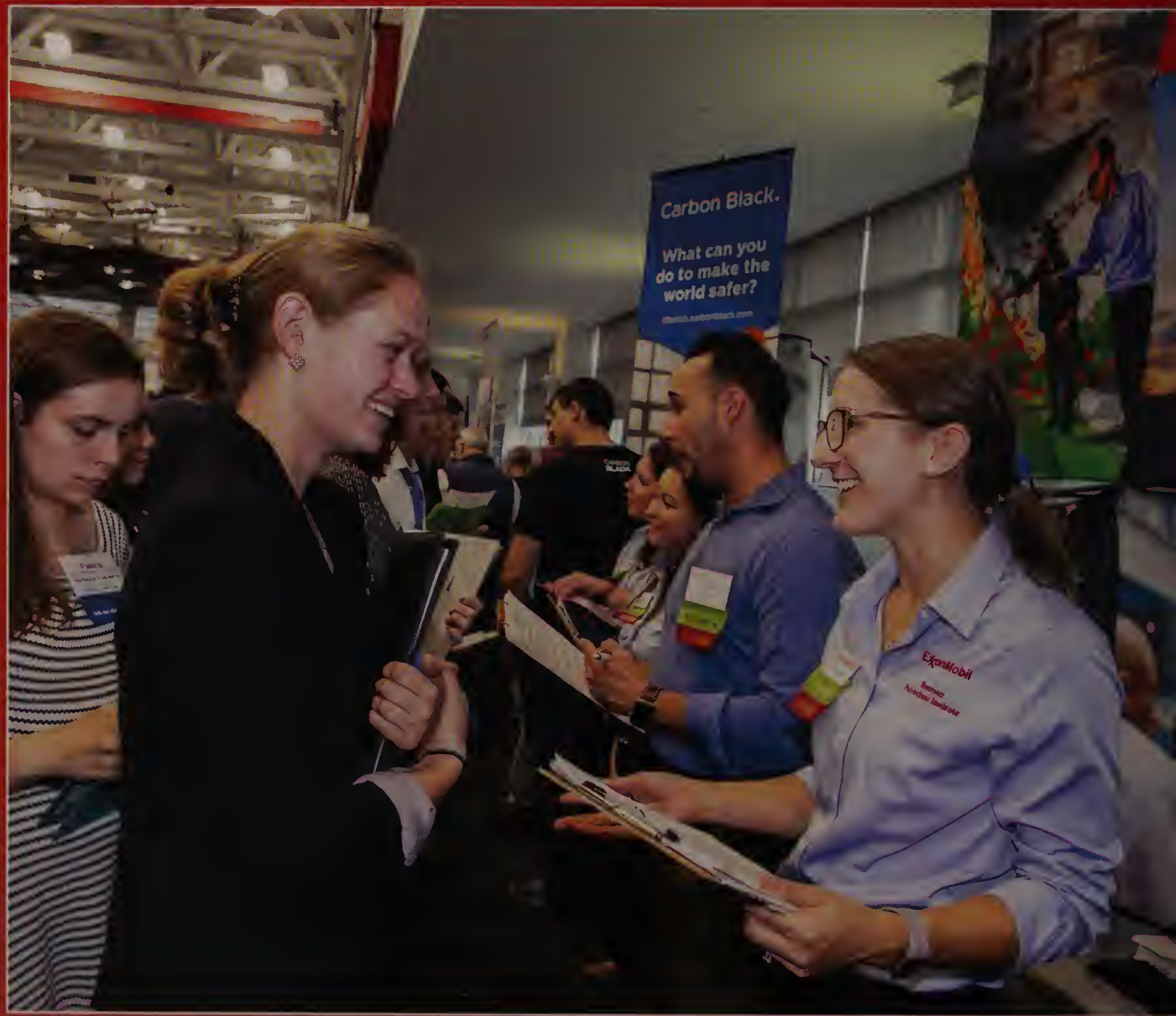
Global Fair



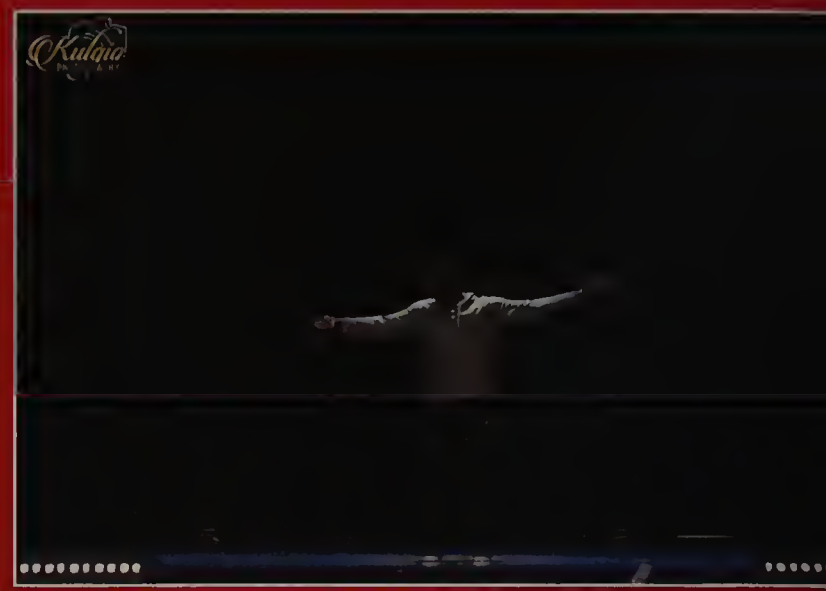
Liberty Mutual



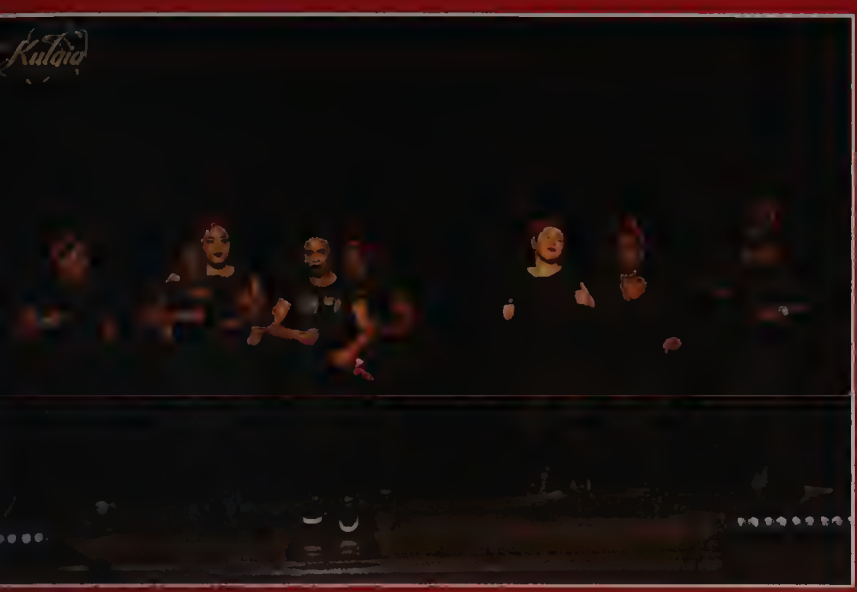


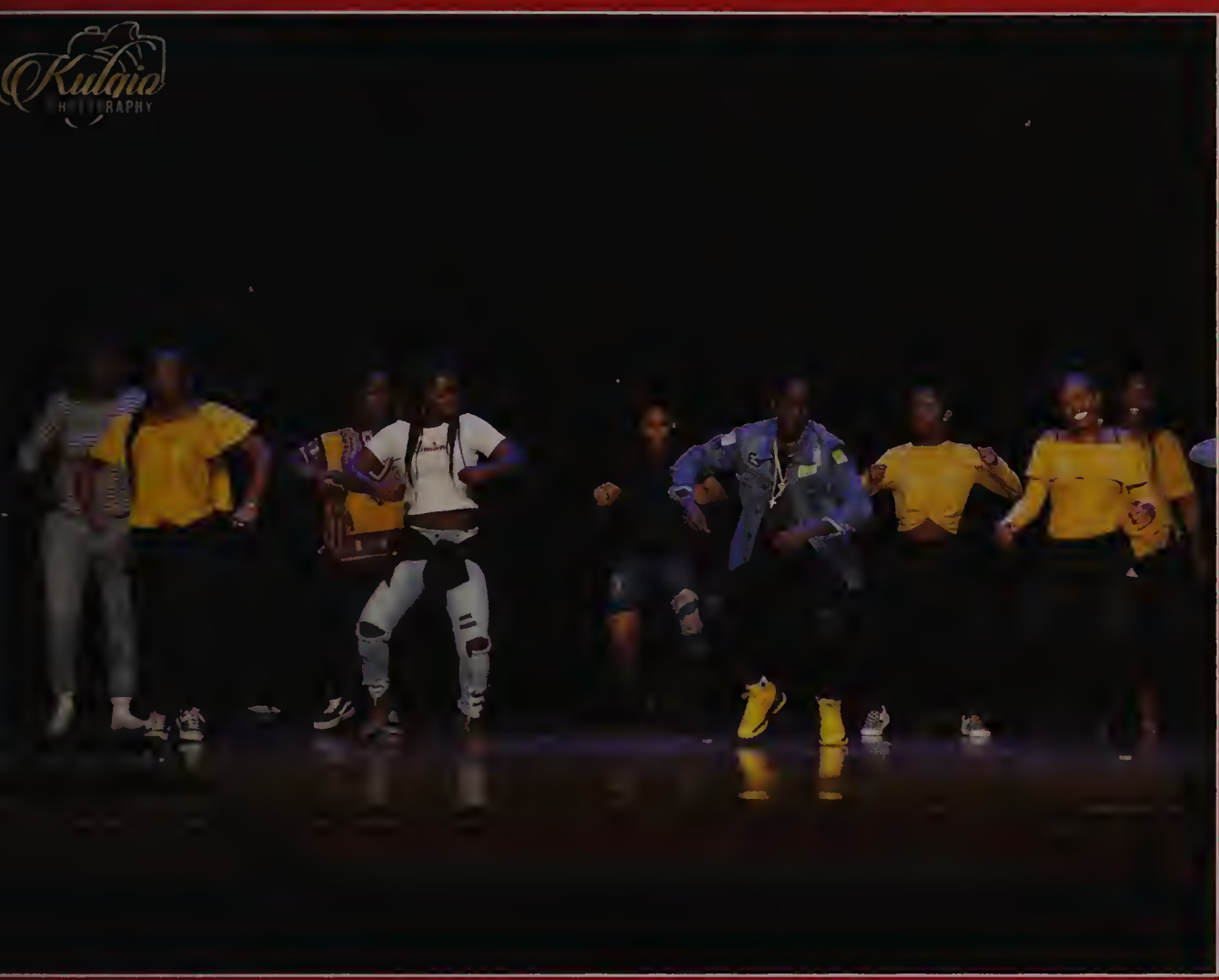

Carbon Black.
What can you do to make the world safer?
ExxonMobil

Career Fair



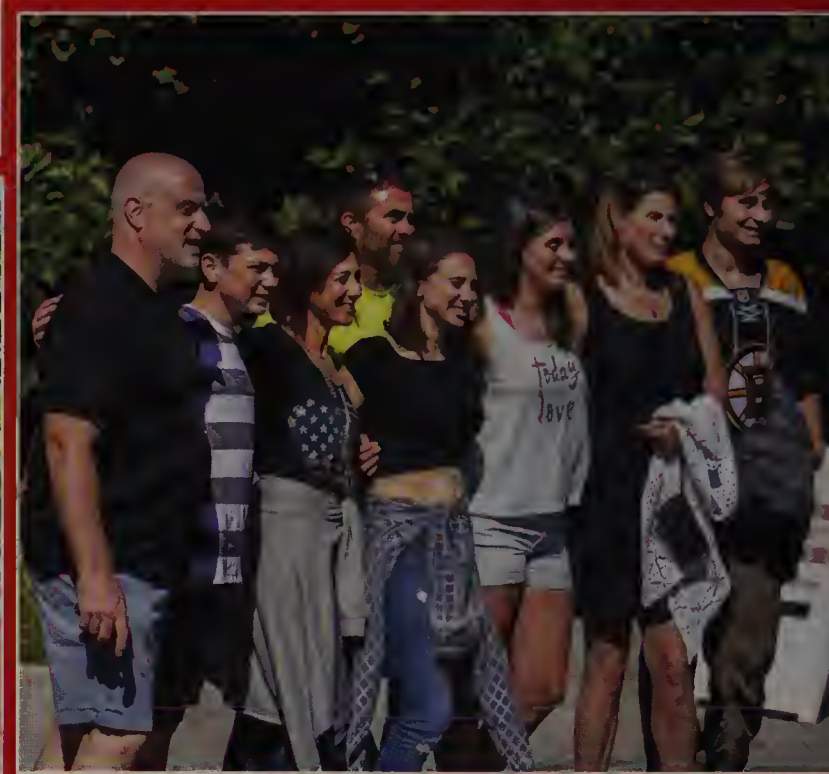
CAMEROON
0
CAPE
VERDE
BLACK LIVES
MATTER
AFRICAN
0

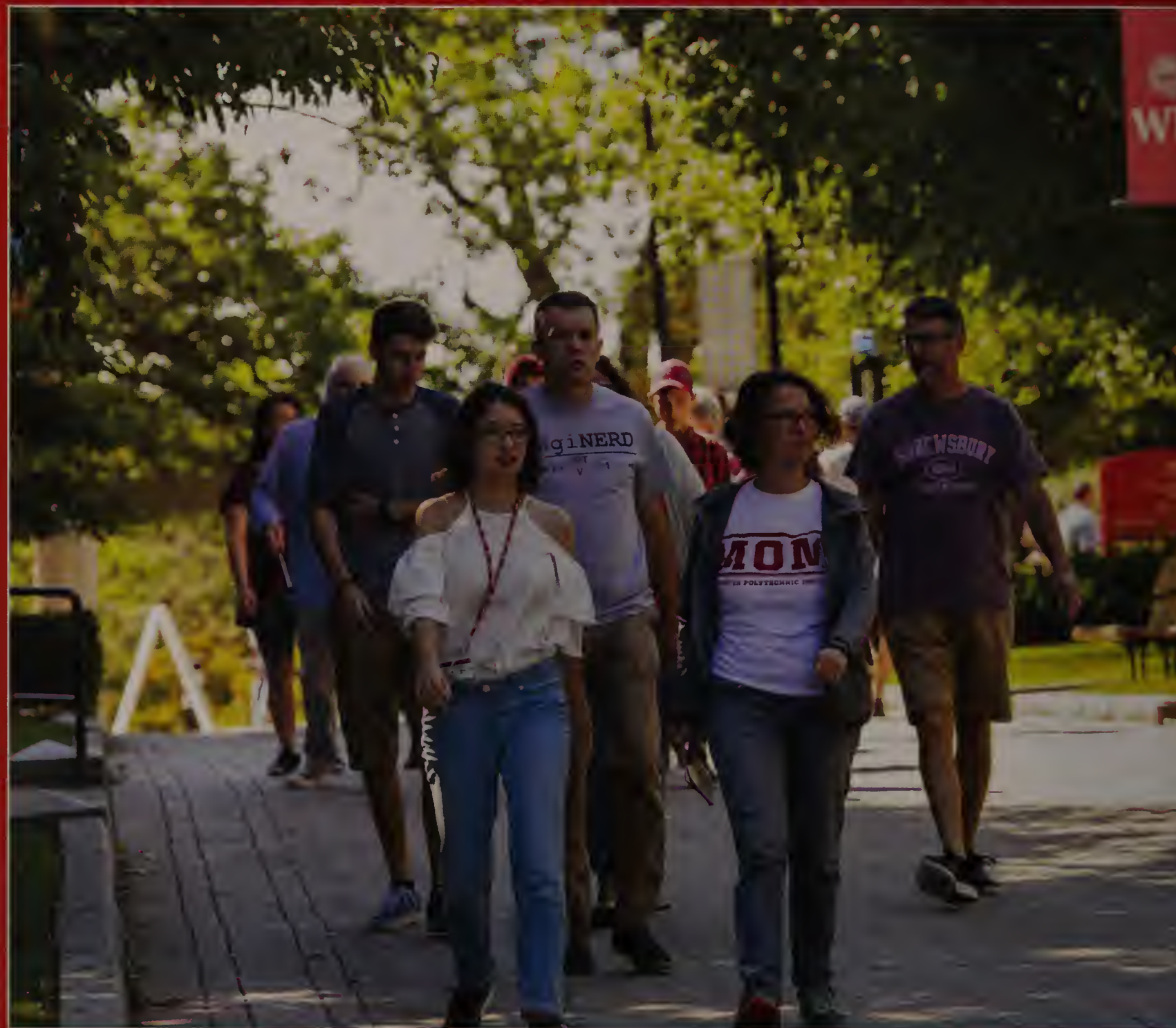




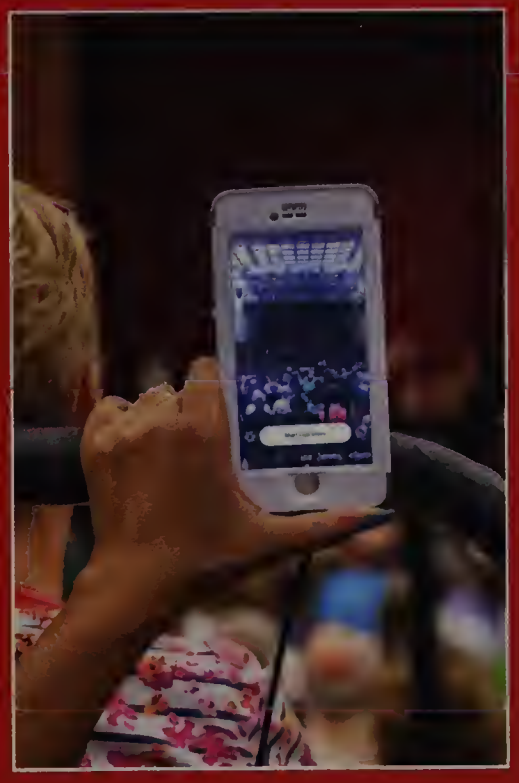
BSU Fashion Show

HOME IS
WHERE THE
HERD IS
TRADITIONS
83



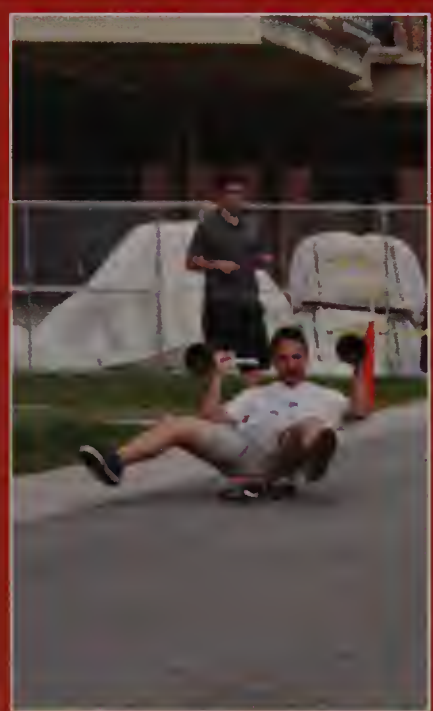

giNERD
MOM

Family Weekend

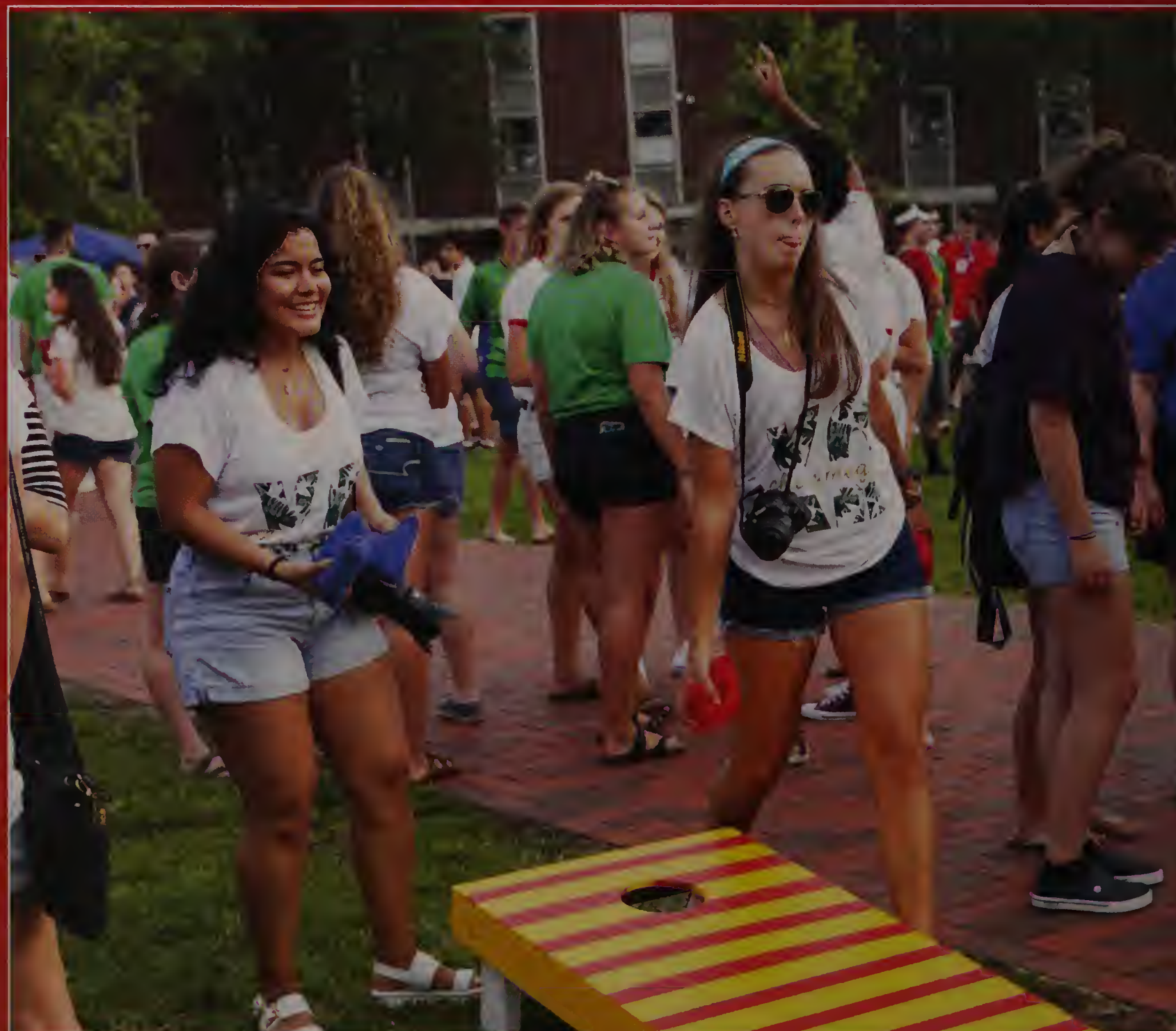


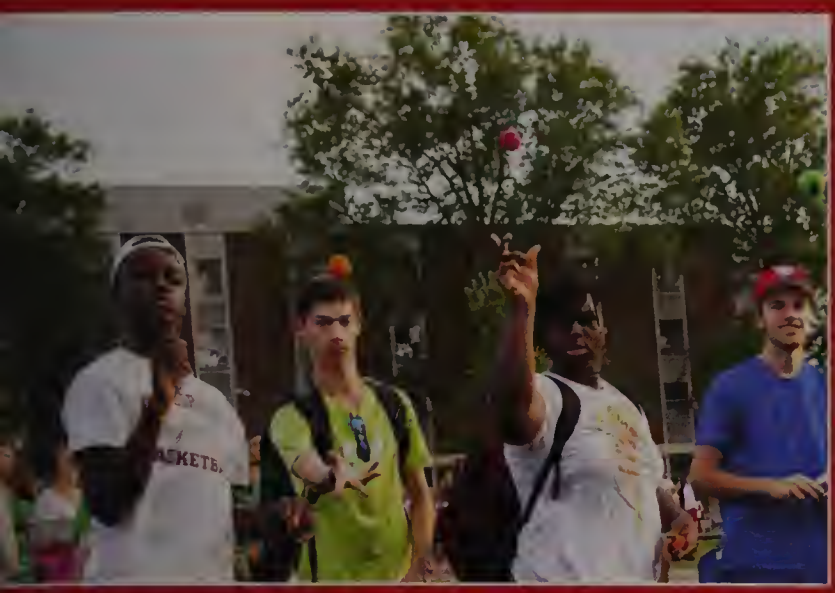
INSPIRE
the
WOMAN
IMPACT
the
WORLD

ΣΦ
47
AXA

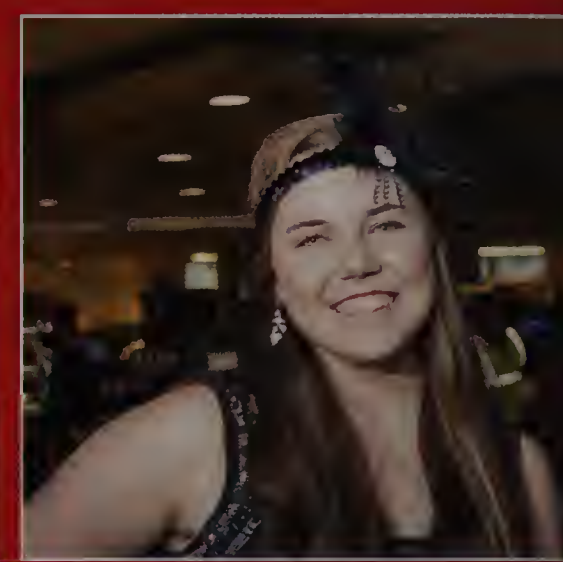


BETA TH





Greek Carnival

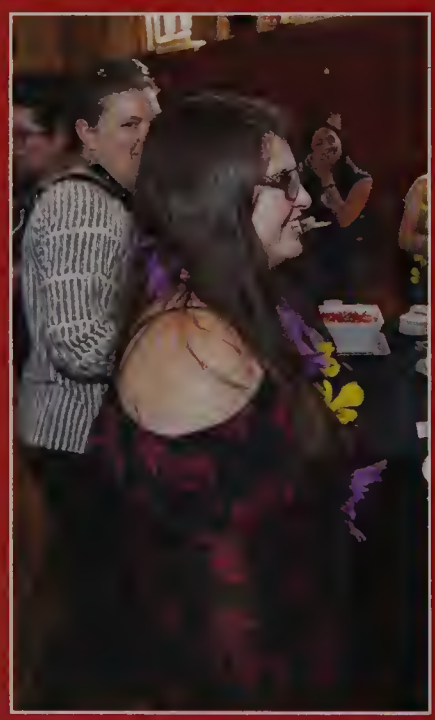


Halloween

WPI
WPI
WPI BLACK STUDENT UNION

WPI

WPI



WPI
WPI
COMMENCEMENT
Connor '18

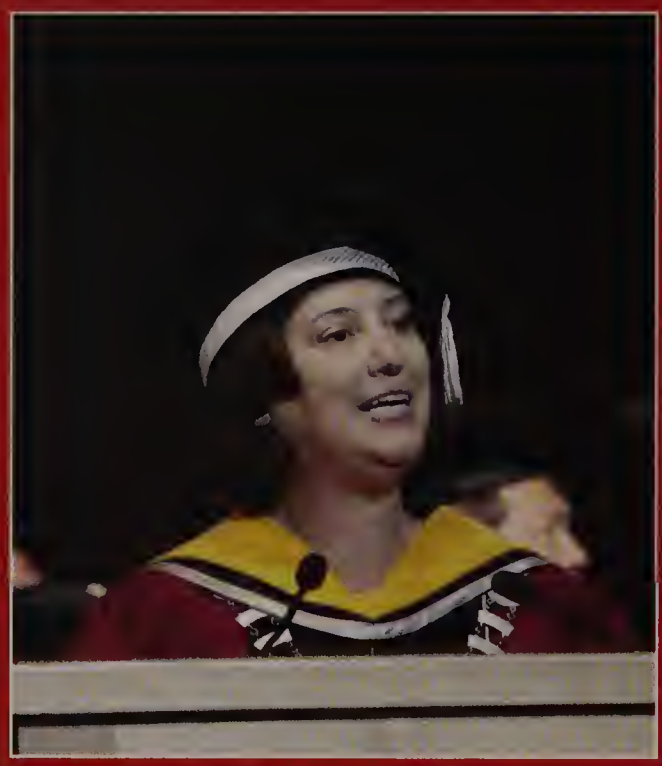
Multicultural Commencement

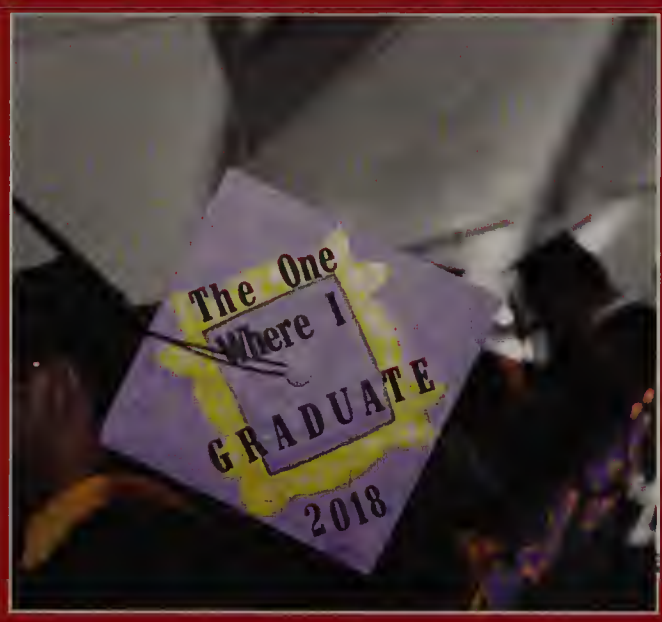
THE LUMINARIES AW

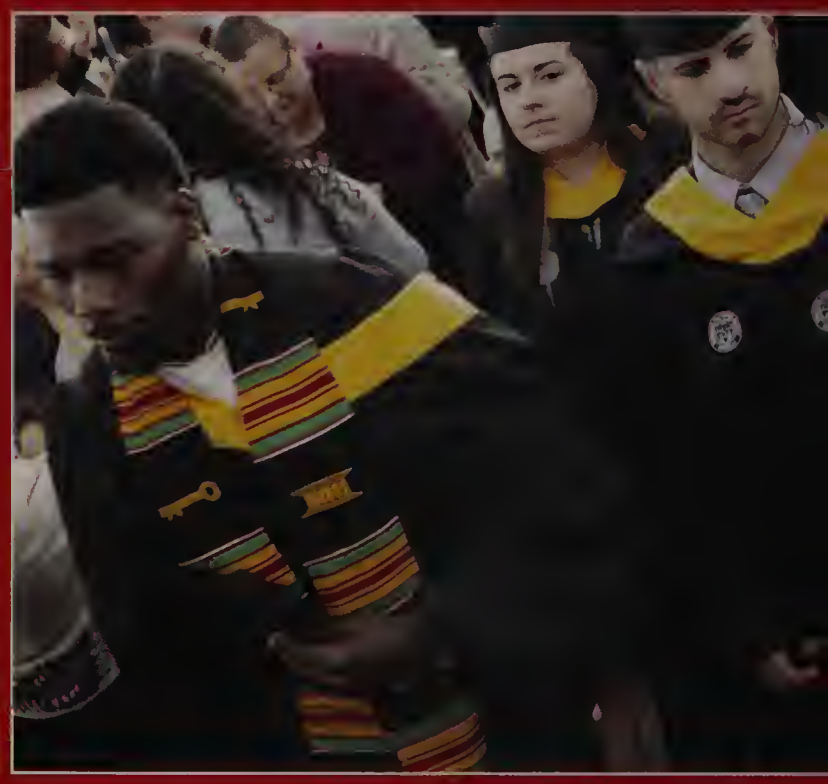
WPI

ISC Food Festival

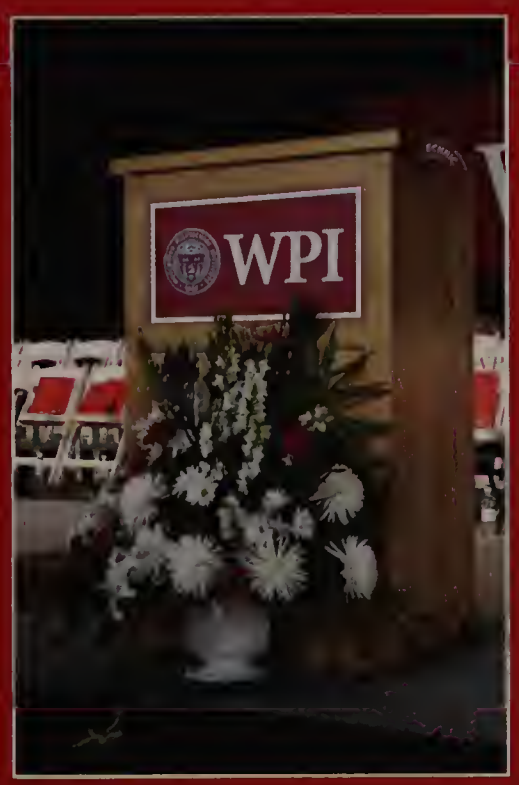
ADVENTURE
AWAITS
class of
2018




The One
Where I
GRADUATE
2018

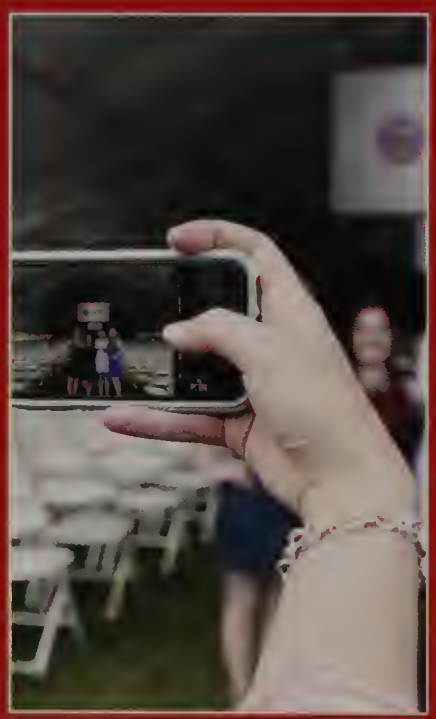


Undergraduate Commencement



I just finished the most wonderful story
2018
BME
THANKS MOM & DAD

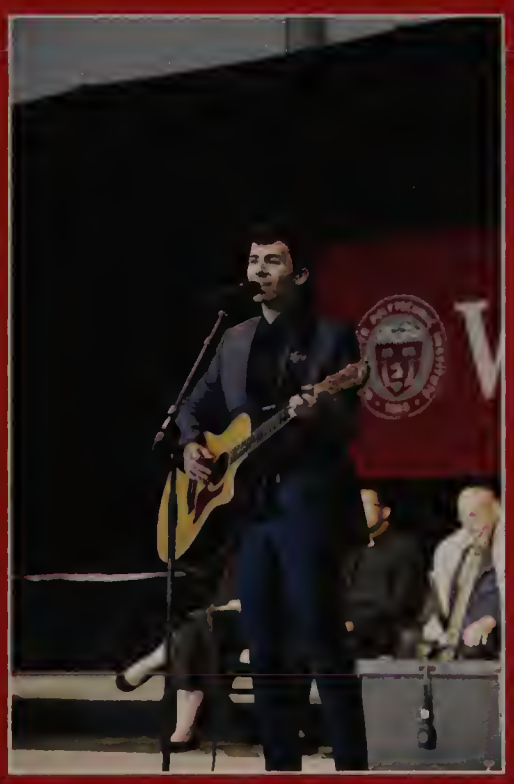
WPI



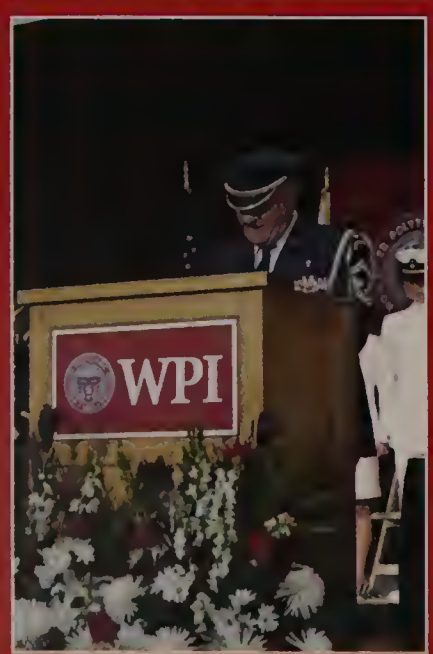
Do it
with all your

SPECIAL THANKS TO

Baccalaureate Ceremony

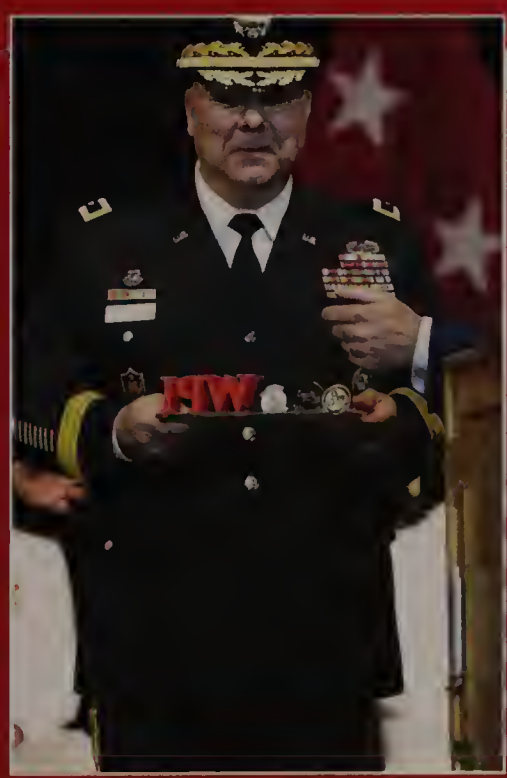


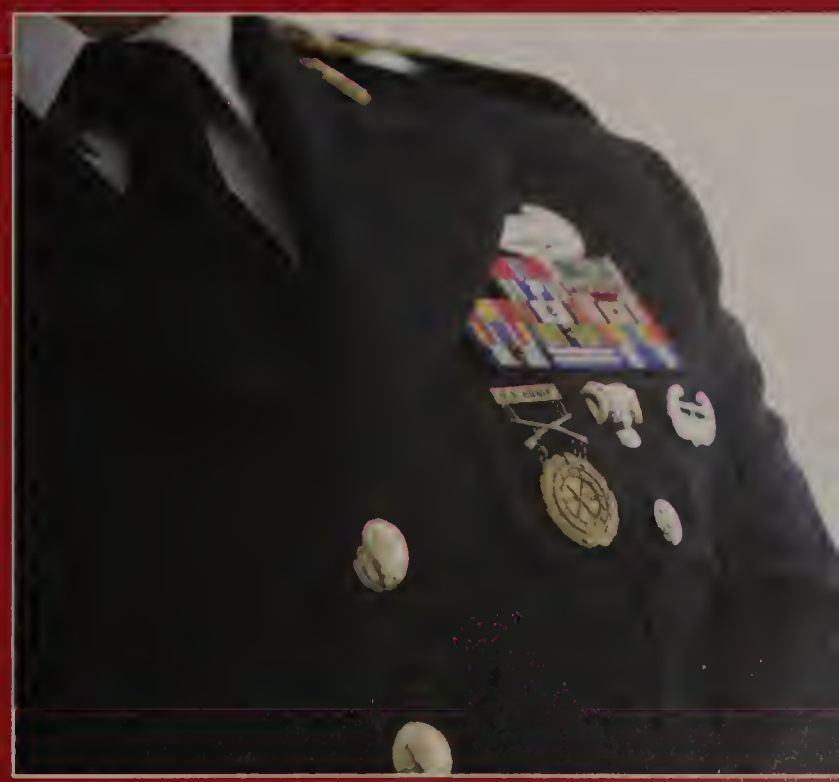
WPI


WPI

GIFT OF

ROTC Ceremony





420 hours in class

20 varsity sports

12,096 pages of IQP reports

6 sororities

33,091 hours of community service

1,093 juniors

249,084 library books

995 free SacComm t-shirts

15,552 glass vials

40 club sports

278 available software

1,120 sophomores

1,056 seniors

80% of students involved in IMP sports

2,715 students

1,000 plus

Greek Life

10 traditions

223 clubs

14 residence halls

30,000 IT requests

1 NR

10 intramurals

18 fraternities

28 broken beakers

4,337 undergraduates

1,140 freshmen

1.1 million bottles refilled

383 goat pictures

520 plants in the green house

95 acres of campus

57 different seams

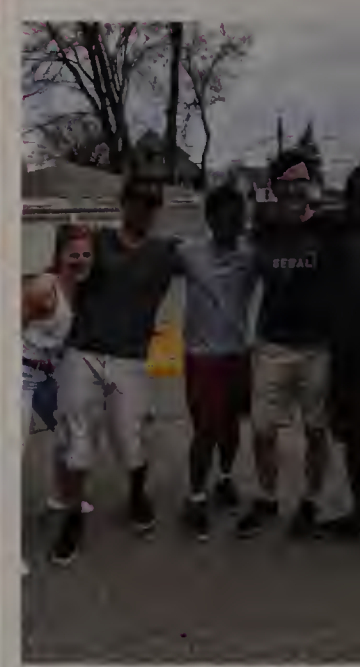
11 tech suites

145 Mbps

3 Rhodes Scholars

Alpha Chi Rho

Delta Sigma Phi



Alpha Chi Rho

Delta Sigma Phi

2017 — 2018

Worcester Polytechnic Institute

ANDREW BRUNELLE — RISK MANAGEMENT OFFICER
JONATHAN METZGER — SOCIAL OFFICER
NIKOLAS GAMARRA — HOUSE MANAGER
MATTHEW COLLINS — CHAPLAIN
DANIEL LEMIRE — SECRETARY
BRANDON COLL — TREASURER
TOMMY TRIEU — PRESIDENT
TIMOTHY WHITWORTH — VICE PRESIDENT
JACOB REMZ — RITUAL OFFICER
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TUNG TRUONG — STEWARD
JAMES McALEESE — MEMBER-AT-LARGE
COLIN MAKI — POSTULANT LEADER

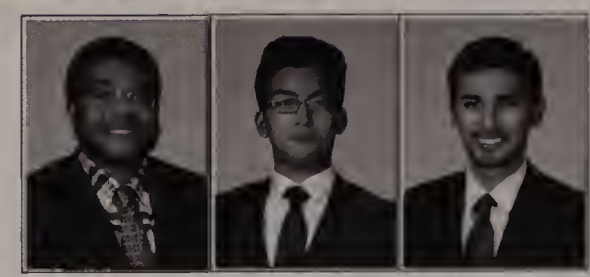
ANDREW ABERDALE II
MATTHEW CARNEIN
ALEXANDER HORTON
MATTHEW JACKMAN
TIMOTHY JONES

EVAN KING
TUCKER MARTIN
JEFFREY ROBINSON
BENJAMIN SARKIS
DREW TISDELLE

GAVIN YU
JOHN BONINA
DAVID CADILEK
ANDREW GREGORY

JACOB HENRY
KIEN NHAN
RYAN O'BRIEN
TEJAS RAO

RYAN ST. HILAIRE
JAMES TAYLOR
JIMMY TRAN



HOWARD VANCE
CHENGGU WANG
JONATHAN ARIZA

SEAN BRADY
SEAN BRIGGS
SEAN CODY
BEN DUQUETTE

THOMAS L. COLLINS III — FACULTY ADVISOR
DEBORAH TORTI — CHEF
JOSEPH PEREZ — GRADUATE ADVISOR
ROCCO TORTI — MASCOT

MATTHEW FIGUEROA
MATT FORTMEYER
LUKE GARDNER
NOLAN GREIG

JASON KARLIN
MASON KOLB
JAMES KRADJIAN
CHRISTOPHER NELSON
JACK RILEY
FELIX SANCHEZ
MATTHEW SCANLON
IAN SUN
NOAH BAISDEN
AIDAN BUFFUM
JOHNNY CHEA
DANIEL CORWIN
NATHANIEL DIEDRICH

SUVERINO FRITH
JORDAN GOLD
JAMES GOLDSTEIN
PHILIPPE LESSARD
ALEJANDRO MARZORATTI
AUGUSTUS MOSELEY
NICHOLAS ODELL
LUCIUS PARK
AKASH SHAJI
RYAN SUAREZ
SAMUEL TALPEY
JACOB TUTLIS

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Alpha Gamma Delta

Zeta Zeta

Alpha Gamma Delta

Zeta Zeta

2017 2018

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MIYA KRISTINE BIDON
MCKENZIE BRUNELLE
SHANNON HARRINGTON
SAM HIRES
RENEE LALIBERTE
JOSIE LEINGANG
MADDY LONGO
SARAH MARTIN
EMILY McLEAN
KATHRYN MERRITT
MARY ELLEN OBLER
KATIE PELISSARI
RACHEL PLANTE
LEAH REPPUCCI
VERONICA RIVERA
SAM ROBINSON
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JULIA WHITE
SHANNON ALVAREZ
BRIANNA BURKE
EMILY CAFARELLI
NICOLE CANDANEDO
ANQI CAO
NICOLE COLLUCCI
DIDI DAI
MIKALA DUNBAR
SYDNEY FISHER
HOLLY GAONON
TESSA GARBELY
EMILY YUN HAO
LAUREL HIGHAM
TESS HUDAK
MICHELLE KERNS
EMILY KOLAYA
KALYN RICCIUTI
AMANDA RODRIGUEZ
CASSANDRA SALAFIA
LAURA SAWIN
CHRISTINA SKAVICUS
ERIKA SNOW
ERIKA STARK
EMMA TRAVASSOS
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MARISSA CAPUA
CHAPTER ADVISOR
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GILLIAN COHEN
WALERIA DUARTE
SAMANTHA KELLY
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DEANNA LAURO
RACHEL MANCA
PRACHI PATEL
KAT PETER
KARIN PLANTE
ELIZABETH YOUNGER
CHLOE ADLER-MANDILE
DIANA AVRAM
MADELINE BARNARO
TINA BARSOUMIAN
BAILEY BERG
TAYLOR BERGERON
MIELYNN CHARTER
ELISABETH CHRIBT
NICOLE COTTO
SADIE DOMINGUEZ
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ALEXANDRIA NOGUERAS
ANNA O'CONNELL
KRIBTY PAN
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MARYLOU ROSS
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BELLA SPEER
ELENA STRATIS
NINA TAURICH
EMILY VAIL
ALEXIS VARADA
GWYNETH ZELMANOW

NOT PICTURED VICTORIA MERCOURIS

VANTINE IMAGING HAMILTON, N.Y. 88807532

Alpha Phi

Iota Omicron

Alpha Phi

Iota Omicron Chapter

2017 2018

Worcester Polytechnic Institute

Alpha Tau Omega

Gamma Sigma

Alpha Xi Delta

Alpha Xi Delta

Iota Xi Chapter

2017 2018

Worcester Polytechnic Institute

Michelle Hull
Taylor Teed
Megan Concannon
Shanelle Reilly
Rachel Santarsiero
Rachel Peterson
Emily Matsco
Danielle Sayla

Nicole Alous
Marianna Bailey
Marissa Bernard
Vanessa Beutel
Sarah McKeage
Meghan Flynn
Lily Rendle
Margarite Vaccaro
Virginia Nunez Mir
Karina Larson
Jacquelyn Clavean
Danielle Cote
Christina Deidrich
Carolyn Detera

Michaela Dowling
Lauren Farris
Cierra Ford
Abigail McAdams
Allyson Mills
Emily More
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Colleen O'Shea

Leana Quackenbush
Justine Sherman
Kathy Brenda Suqui
Jessica Wey
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Ashley Blanchard
Kelly Borden
Emma Brindley

Elianna Buckley
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Julia Dunn
Ariel Goldner
Lauren Guertin
Kate Beverage
CHAPTER ADVISOR
Aarti Madan
FACULTY ADVISOR
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Gabriela Hoops
Toni Joy
Madeline Manfro-Levitt
Stephanie Marucci

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Emily Morra
Amanda Moulaison
Katherine Novak
Hannah Olshansky
Sierra Palmer
Marissa Pereira
Brooke Pierce
Shannon King
Paula Sardi
Taylor Thompson
Kelly Vodola
Alexandra Ward

Tyra Alexander
Elizabeth Callahan
Madison Cunniff
Emily Donovan
Gabriella Florentino
Faye Gauthier
Rebecca Hapgood
Carlee Irish
Olivia Martin
Jessica McKenna
Madelyn Milsark
Alyssa Nicolella
Molly O'Connor
Brianna Owen

Camille Pearce
Kryn Reno
Ariana Rozen
Rachel Schiebel
Kirsten Southan
Leah Steigerwald
Katherine Thompson
Kassidy Utheim
Kenia Valdivia
Monica Wittekern
Emily Wilson
Olivia Wiszniewski
Madeline Zomb

Beta Theta Pi

Eta Tau

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DANIEL CAMMARATA
COMMUNICATIONS CHAIRMAN
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Beta Theta Pi
WPI Colony
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2018
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ERIK LANGBERG
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Worcester Polytechnic Institute
LUKE LUDINGTON
TRAVIS NORRIS
JOSEPH PETITTI
MATTHEW PUENTES
JOHN SENGSTAKEN
ERIC SOLORZANO
TIMOTHY WINTERS

Chi Omega

Theta Mu

Chi Omega
Theta Mu
20
18
Worcester Polytechnic Institute
Rachel Doucette
McKenna Dunn
Angela Macleod
Jennifer Whelehan
Samantha Moriarty
Jennifer Magne
Emily Schneider
Katherine Visconcelos
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Kira Moskovitch
Michaella Falicki
Lauren Fraser
Sydney Garcia
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Eve Gonyk
Rachel Quintbum
Evelina Reddington
Sophia Gervase
Carly Campbell
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Hana Zeldin
Rosa Gragnani
Katie Hurlock
Abigail King
Anna Kjelgaard
Casey Maffucci
Emily McGlame
Fea Meier
Shannon Moffat
Katherine Moore
Rachel Murphy
Olivia Nadeo
Melody Shum
Nanna Stuart
Mariah Sullivan
Noelia Thodhoraqi
Elizabeth Towle
Chelsea White
Kelly Zhang
Laura Auerbach
Sarah Fachini
Gina Capobianco
Alessandra Pacheco
Kaylee Perron
Maggie Porter
Hayley Poskus
Kendall Rooney
Kaitlin Travers
Kara Upton
Sara Velleca
Nicolette Vera
Hope Wallace
Katelyn Chagami
Heather Cummings
Kaye Dandrea
Jessica Elder
Caroline Flynn
Jessica Greenleaf
Alyssa Konsko
Maggie Kuck
Katherine Lapierre
April Locke
Catherine Murgas
Mercedes McDermott
Rosylin Nai
Celeste Nicoletti
Deanna Pariser
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Carrie Pozale
Abigail Roane
Nicole Sherlock
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Natalia Cervoni
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Kylie Smith
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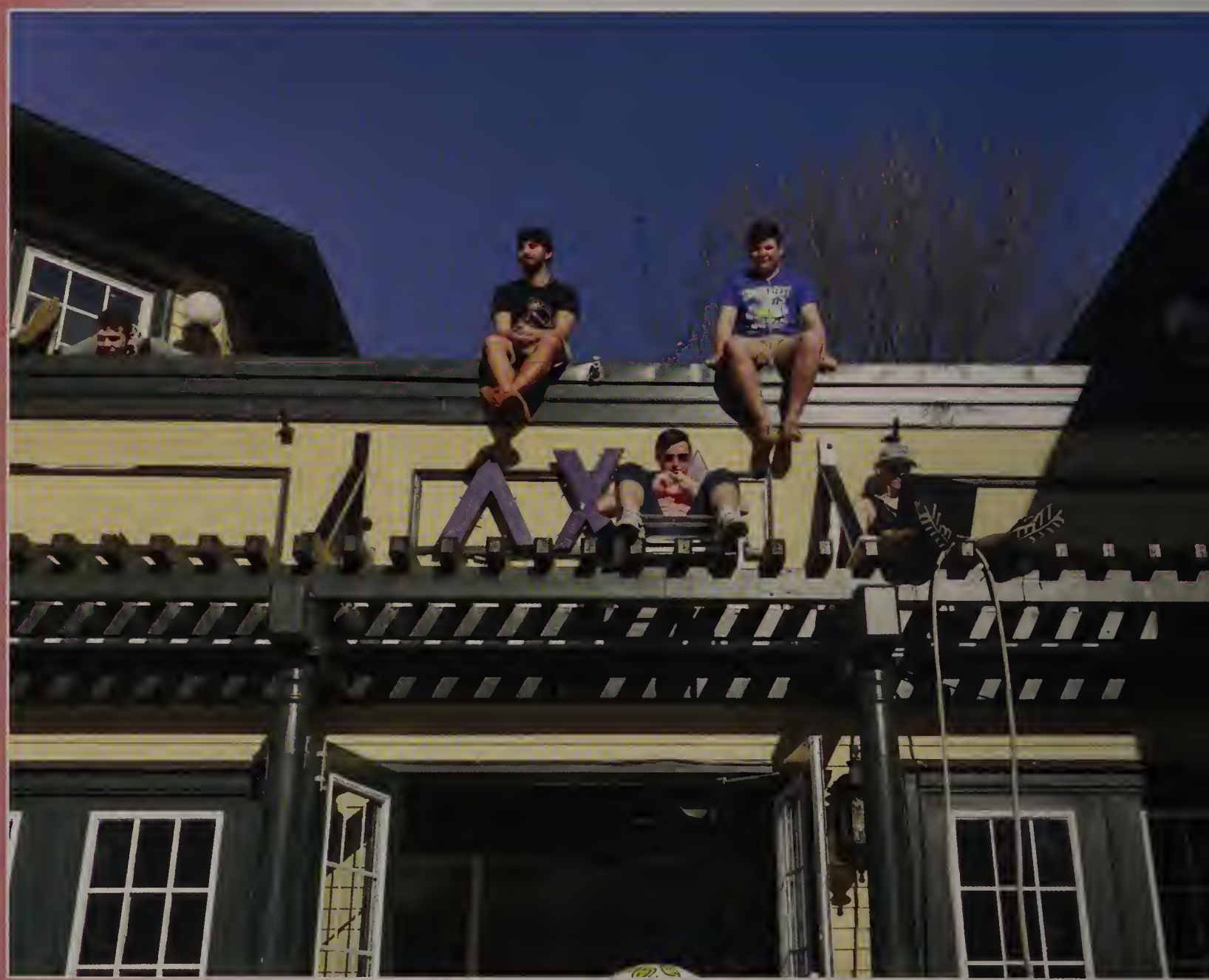
Georgianna Wood
Katherine Amrein
Sophie Antonson
Rachel Aston
Audrey Berner
Payton Bielawski
Sophia Brennan
Anna Correia
Karla Cuellar
Dave Daly
Julia Davenport
Meghan Desmarais
Minh-Chau Dinh
Fiona Doyle
Domenica Ferriero
Emma Fields
Michelle Flemming
Diana Galvez
Lauren Handel
Olivia Hauber
Carolyn Heighton
Erica Houghton
Erinn Jambor
Brittany Jette
Caitlin Jung
Jodi Kirilla
Katherine Martin
Alexandra Masko
Shelby Morrison
Samantha Morton
Hannah Murray
Jessica Nguyen
Julia Noel
Emily Osterloh
Emilia Perez
Mary Rego
Stephanie Salerno
Sarah Strazdus
Emily Thayer
Sydney Yeaw
Vantine Imaging Hamilton, N.Y.

Lambda Chi Alpha

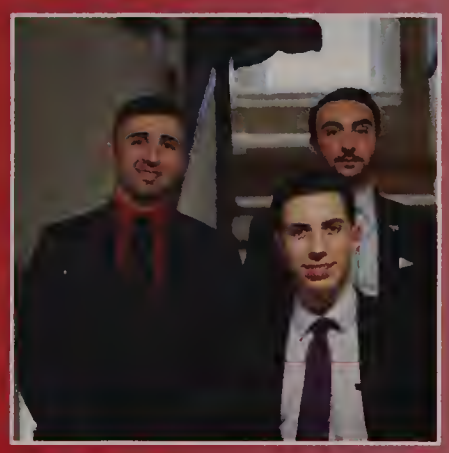


Pi Zeta

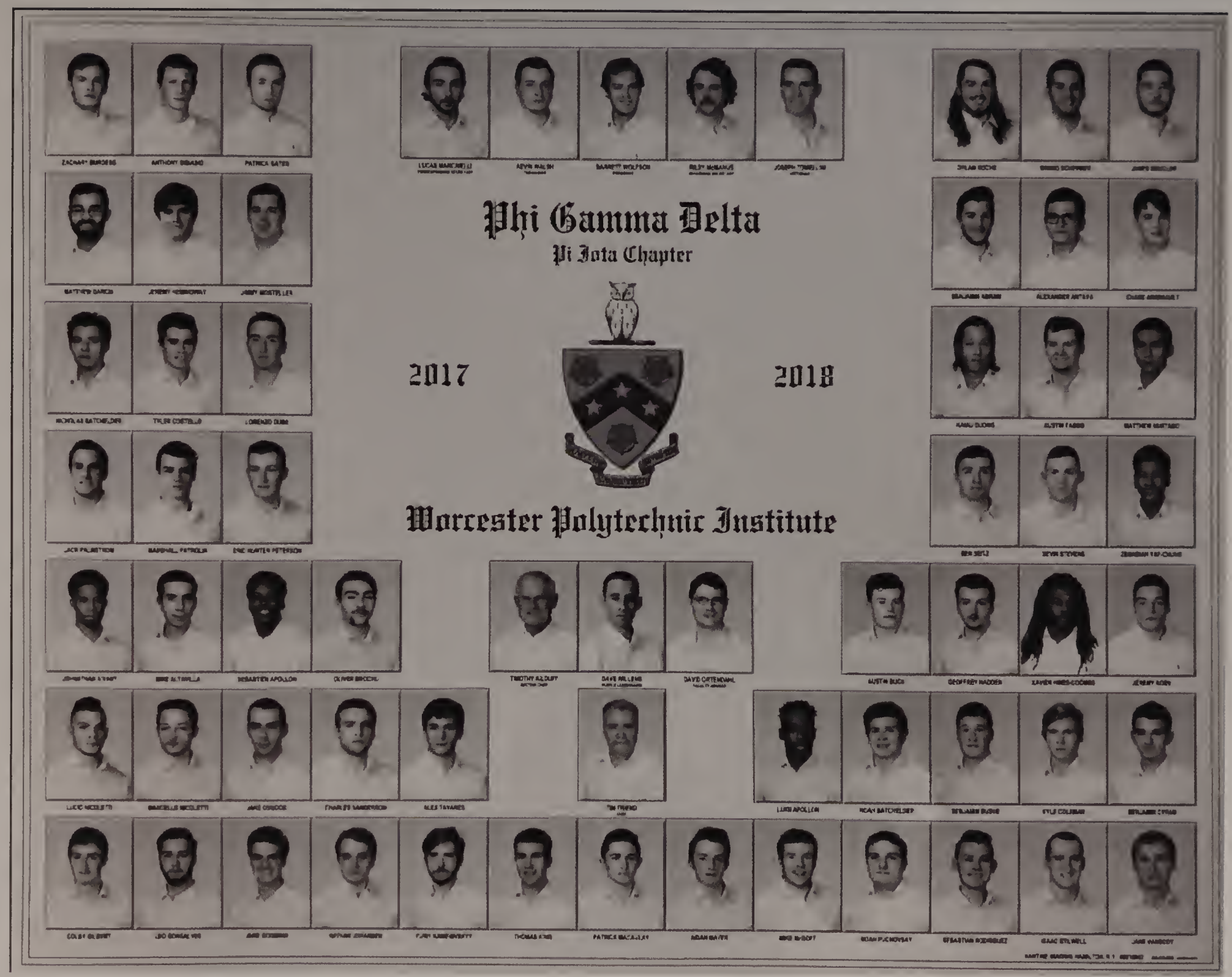
ΛΧΑ
PB+J
ΖΨ

ΛΧΑ
FOOD DRIVE

FIJI



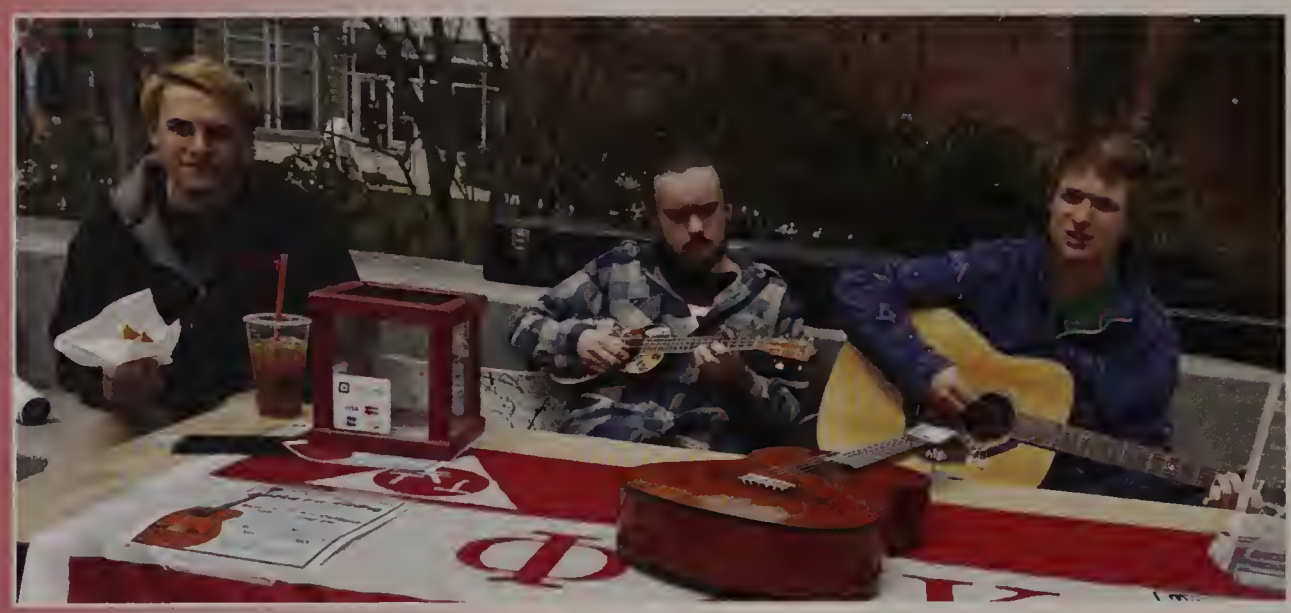
Pi Iota


Phi Gamma Delta
Pi Iota Chapter
2017
2018
Worcester Polytechnic Institute

Phi Kappa Theta

Mass Lambda

Phi Kappa Theta
Massachusetts Lambda Chapter
2017
2018
Worcester Polytechnic Institute



Phi Sigma Kappa

Epsilon Deuteron

Phi Sigma Sigma

Gamma Iota

Phi Sigma Sigma

Gamma Iota Chapter

2017 2018

Worcester Polytechnic Institute

NOT PICTURED: RACHEL SMALLCOMB

VANTINE IMAGING HAMILTON, N.Y. #8907543

Sigma Alpha Epsilon

Mass Delta

Sigma Alpha Epsilon

Massachusetts Delta

2017 — 2018

Worcester Polytechnic Institute

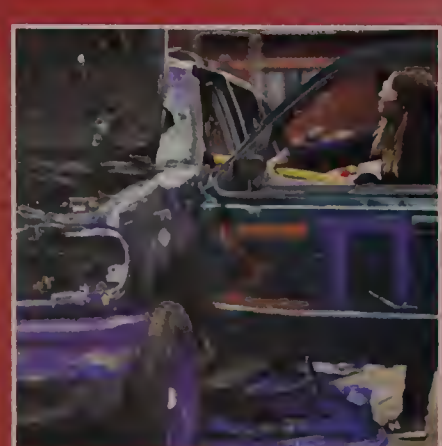
VANTINE IMAGING HAMILTON, N.Y. #89108872

Sigma Phi Epsilon

Mass Beta

Sigma Phi Epsilon
Mass Beta
2017
2018
Worcester Polytechnic Institute

Sigma Pi



Gamma Iota

Sigma Pi

Gamma Iota Chapter

2017 — 2018

Worcester Polytechnic Institute

JAKE AKI
THOMAS BROWN IV
CARLOS CHONG
BAILEY JOSEPH — HERALD
CHRIS TRACY — FOURTH COUNSELOR
THOMAS WHITE — SECOND COUNSELOR
AJAY MANOHAR — SAGE
DYLAN McKILLIP — THIRD COUNSELOR
FLORIS VAN ROSSUM — FIRST COUNSELOR
ADAM CROTEAU
ADAM CYRAN
SYLVESTER HALAMA

CHRISTOPHER HAMMER
GARRETT HOLMAN
BRAD LEACH
JEFF MARTIN
KYLE McCORMICK
PAUL ROBERTS
PATRICK SCHENKENBERG
WILLIAM SULLIVAN
JIA CHENG ZHOU
RYAN CUDEMUS-BRUNOLI

CALVIN DOWNEY
CHRISTOPHER FERREIRA
RALPH GRZYBEK
ALEXANDER HARD
JORDAN HOLLANDS
TOBY MACALUSO
ALEXANDER MICHELSON
BRIAN SAYERS

JEFFREY ST HILAIRE
THOMAS WARD
DANIEL WENSLEY
COLIN WILLOUGHBY
ZACHARY BERRY
ALEX BOGGESS
CHRISTOPHER BOYCE
MICHAEL DEFRANCESCO

JOSEPH MOUTINHO
BRANDON NAVARRO
JOSEPH NISKI
JACOB PARDUE
WESLEY PAUL
ROBERT VANDAL — FACULTY ADVISOR
KELLY IGNASIAK — CHIEF
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NICHOLAS ROSCHEWSK
ROGER RUEDA
THOMAS SCHWEICH

MAX SPIEGELHOFF
NICHOLAS ST GEORGE
ARI TREY-MASTERS
LUKE YPSILANTIS
AKSHAJ BALASUBRAMANIAN
FRANCESCO DE LEO
OWEN FERRARA
ADAM FREWIN
ANDREW GRAY
JOSHUA HOY
ROBERT JAMES
JASON JENKSON
JOSEPH KAMING-THANASSI
PAUL MARA

SAM MORAN
ANIRBAN MUKHERJEE
REED NOWLING
AMRIT PARMANAND
COULTER RALSTON
KENNY RHODES
CLIFFORD SMITH
ROBERT STARR
VLAD STELEA
ANTHONY STRIANO
GAVIN TAYLOR
MAREK TRAVNIKAR
CHAD UNDERHILL
STEPHEN WOOD

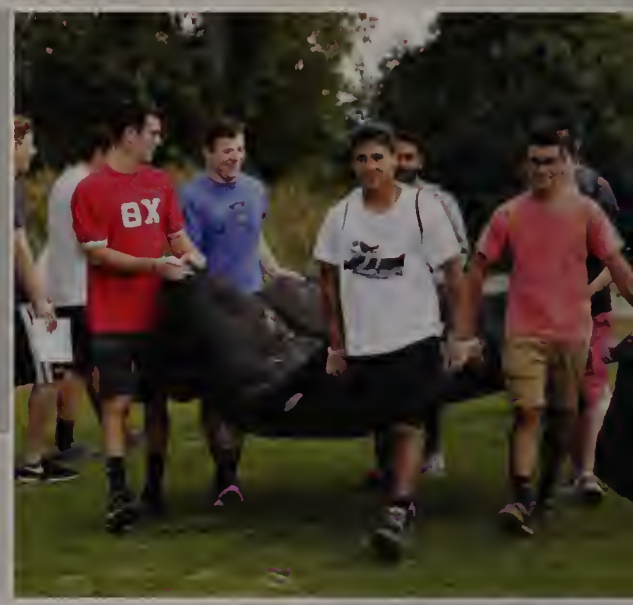
VANTINE IMAGING HAMILTON, N.Y.

Tau Kappa Epsilon

Zeta Mu

2016
WOOBERRY

TKE
LEVENSON CONCERT STAGE



Theta Chi

Epsilon

LEHIGH
TAKE BACK THE NIGHT
WPI
Aruba

Theta Nu XI

Zeta Psi

Pi Tau

ZΨ
RUSH '16
ZΨ

420 hours 20 varsity sports

in class 12,096 pages

6 sororities of IQP reports

33,091 hours of community service

1,093 juniors 249,084 library books

995 free SocComm t-shirts

15,552 glass vials 40 club sports 278 available

1,120 sophomores software

1,056 seniors

140 classrooms

% of students involved in sports

sports BLUE

33 majors

10 traditions

223 clubs

14 residence halls

30,000 IT requests

145 MBPs

1 NR

13 fraternities

23 broken beakers

1,140 freshmen

1.1 million bottles refilled

383 goat pictures

10 intramurals

520 plants in the green house

4,337 undergraduates

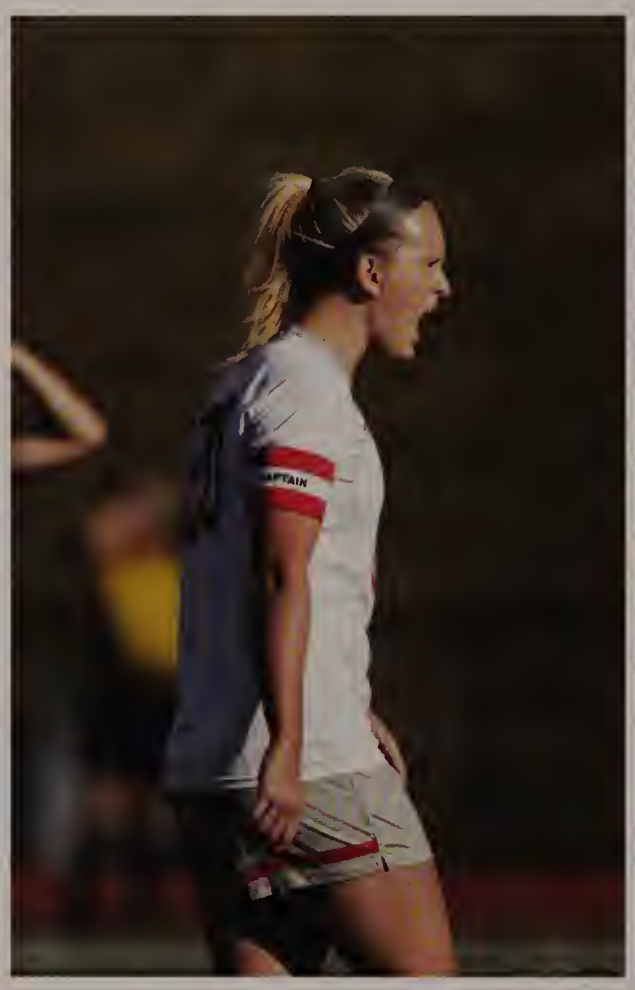
95 acres of campus

51 different Bucknell Gardens

11 tech suites

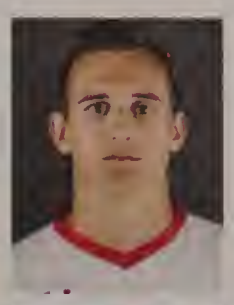
Sports

Women's Soccer



Opponent	Us	Them
Solem State	2	1
UMass Dartmouth	4	3
Framingham State	4	0
Fitchburg State	3	0
Worcester State	0	3
Trinity	1	2
Clark	0	1
Wentworth	1	0
Coast Guard	0	1
Roger Williams	2	1
Smith	2	0
Babson	1	1
Emerson	3	0
Mount Holyoke	2	0
Wheaton (Mass)	1	0
Wellesley	0	1
MIT	1	1
Springfield	1	2
NEWMAC Tournament Quarterfinals	1	2

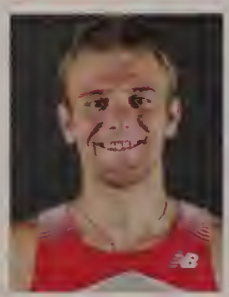
Rose Awado, Leah Beauton, Jenna Hirshfeld, Isabelle Joquith, Lauren Koija, Sofia Orrico, Izzy Sillo, Juliana Cabello, Gabriela Hoops, Hannah Madelski, Jill Comeau, Carrin Courville, Georgie Cramwell, Lauren Francis, Becca Hopgood, Kristen McCrea, Megan Olson, Kristen Southon, Mandy St. Germain, Mari Bailey, Cierra Ford, Sophie Gamarla, Megan Hanshaw, Karina Larson, Lizzie Rooney.

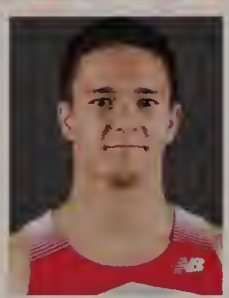


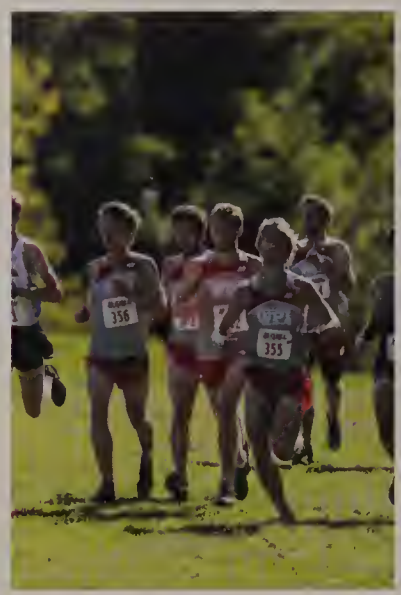
Men's Soccer

Them	Us	Opponent
0	2	Worcester State
0	1	UMass Dartmouth
1	0	Wesleyan
1	4	Mass. Maritime
2	1	Brandeis
1	2	Babson
0	2	Framingham State
1	2	MIT
2	1	Endicott
0	4	Emerson
2	1	Wentworth
0	4	Wheaton (Mass)
1	2	Coast Guard
0	2	Fitchburg State
0	0	Springfield
1	9	Anna Maria
0	4	Emmanuel (Mass)
2	0	Clark
0	1	NEWMAC Tournament Semifinals
0	0	NEWMAC Tournament Championship
0	0	NCAA Tournament First Round

Rufus Adams, Kevin Krupa, Sean Meaney, Kendall Pacheco, Nate Petersen, Frank Ciliberta, Riley Daherty, Spencer Ralphs, Jake Steinberg, Paul Beatty, Mark Calnan, Jackson Canray, Brandan Hima, Luke Lindholm, Matt Mulligan, DJ Newman, Jivan Purutyan, Luke Reiniger, Ben Rickson, Liam Setterlund, Zach Zlatnick, Pavalas Christdis, Jardan Finzel, Cannor Hoeckele, Derrick Naugler, Brendan Nemes, Reese Petersen, Ryan Stakes, Anthony Vigliatta.



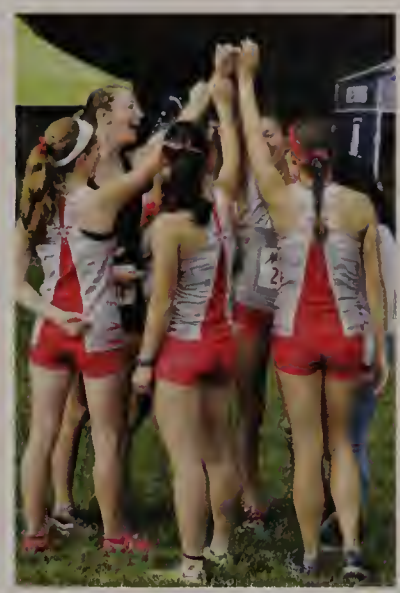




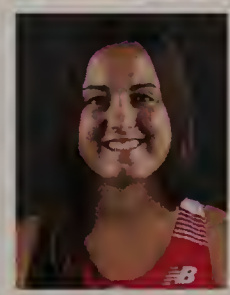
Men's Cross Country

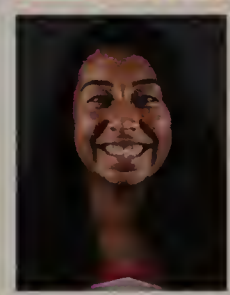
Event	Placement
Bates Super XC Shaatout	3rd
Warcester City Meet	1st
All-New England Championships %	----
Rawan	13th
NEWMAC Championships %	2nd
NCAA Division III Regionals %	13th

Ben Steeves, James Kahn, Logan Gaudette, Yassef Naim, Matt Rabasca, Michael Brady, Remi Wittenberg, Avery Ingegneri, Jake Scarpani, Kevin O'Driscall, Tam Hanlan, James Daty, Justin Tratt, Tristam Winship, Warren Staver.

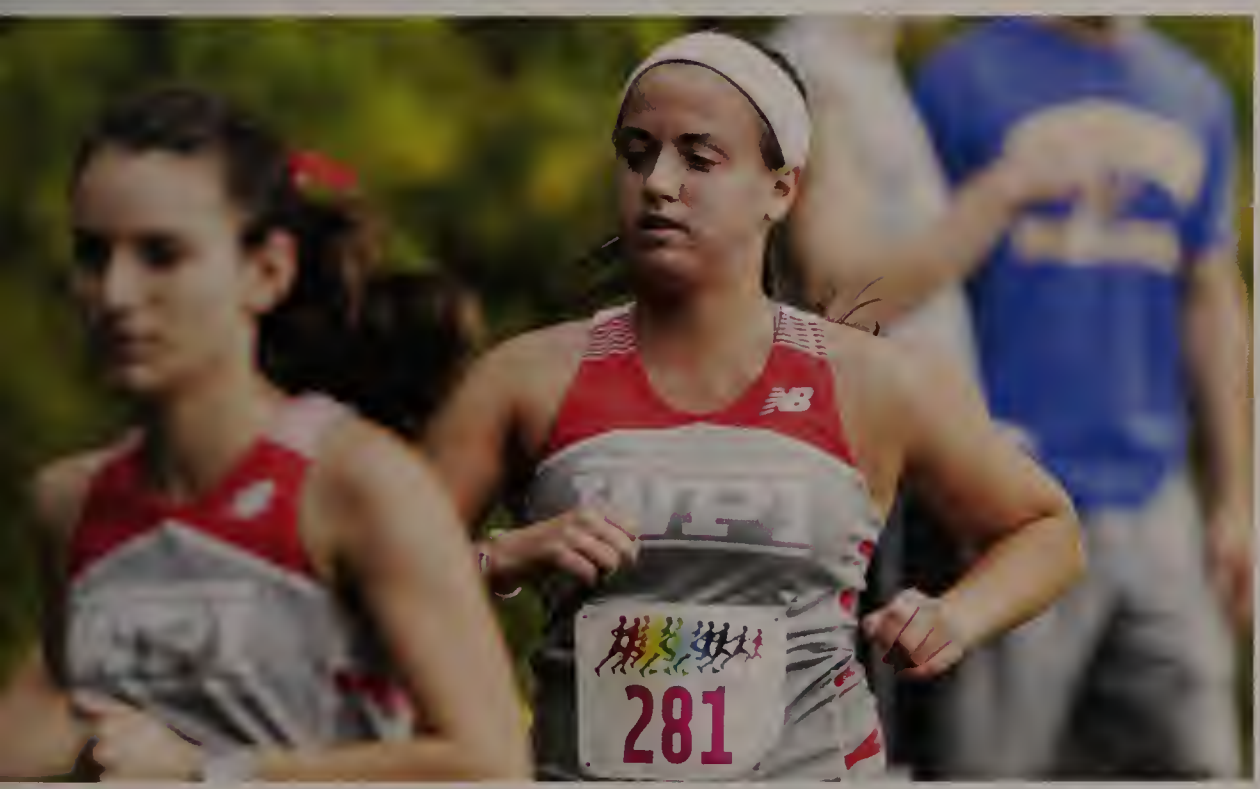


Women's Cross Country

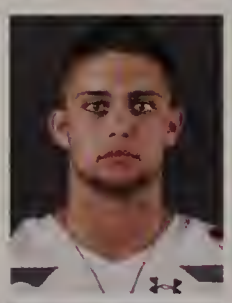


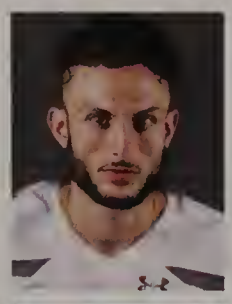


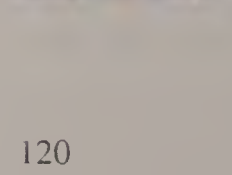
Placement	Event
3rd	Bates Super XC Shootaut
3rd	Worcester City Meet
10th	Purple Valley Classic
14th	All-New England Championships %
5th	Rawan
2nd	NEWMAC Championships %
10th	NCAA Division III Regionals %



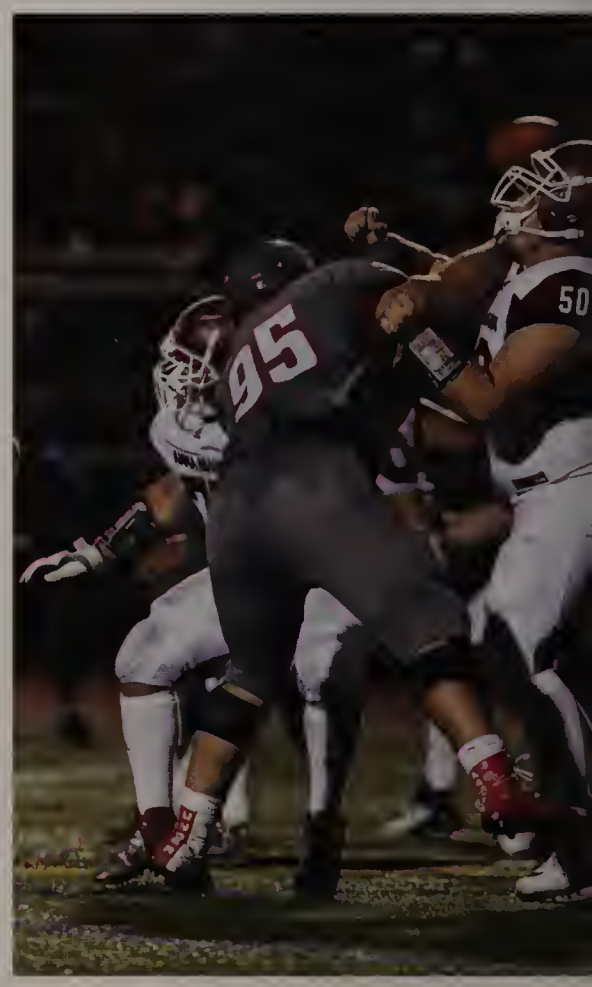
Amanda Lawther, Keely Nistler, Madison Perry, Carly Neeld, Steffany Halfrey, Ariana Razen, Callie Schadt, Sydney Packard, Emily Newman, Emma MacIntyre, Gina Capabianca, Jasmine Higuera Castilla, Lea Strangia.





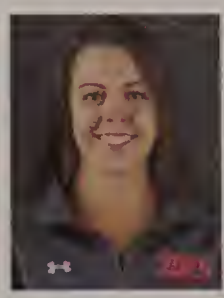


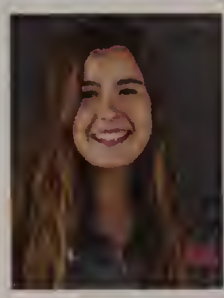
Football

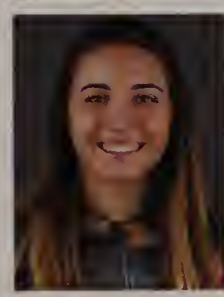


Sullivan Bayd, Johann Bradley, TJ Caaper, Sean Dandeneau, Lau Duh, Tammy Feraca, Chris Ferrari, Matt Finn, Jack Gerulskis, Diega Ganzalez Villalabas, Chris Hartfard, Spencer Haagland, Greg Kaleshian, Adam Klasner, Michael Laks, Hunter Lutte, Ryan Michaud, Kevin Maare, Masan Ocasia, Jardan Rasenfield, Tim Ryan, Zach Sassa, Skip Scatt, Jacab Steinman, Isaac Stilwell, Jake Vanscay, Bryce Wade, Aaran Whitehause, Jim Zickl, Zach Bellian, Larry Cafara, Tristin Carltan, Luca Cerasani, Nick Day, Alex Damand, Erik Fyrer, Kyle Havey, Spencer Herringtan, Ramelle Jack, Francis Lubega, Brian Mahan, Sam Malafrante, Blayne Merchant, Matt Nichalsan, Keeghan O'Leary, Marcus Pritchard, Cannar Sakawich, Callin Saunders, Lain Zembek, Zack Ahrens, Reid Bailey, David Barber, Jacksan Brandin, Matt Bressette, Stuart Campbell, Sam Casey, Brendan Chipman, Steven Dentata, Matthew Elliatt, Ben Emrick, Clark Ewen, Cannar Field, Anthany Fusca, Grant Gilbert, Nate Grunbeck, Jardan Hartley, Dan Haag, Caleb Halmberg, Jack Hughes, Joe Kerkach, William Kapellas, Stephen Laura, Vince Lucca, Brandan Malarney, Sean McAllen, Mike McGaff, Carter McLellan, Tim McQuade, Steven Mey, Billy Mitchell, Mike Mantana, Cannar Murphy, Max Murphy, Julian Nyland, Nick Ostrawski Isaac Patry, Austin Pesce, Stephen Petersan, Peter Rakauskas, Nic Rassi, Nick Samuelsan, Greg Stantan, Tray Sullivan, Daminick Timpanara, Zach Uglevich, Brent Whitlock, Michael Bahnan, Tim Bill, Mitjan Celaj, Carey Coogan, Justin Cappalina, Eric Casmapulas, Paul DeMarca, Lau Garcia, Aaran Hartfard, Brendan Harty, Dereck Pacheca, Blake Rice, Nabeel Takatli, Anthany Wilkens.

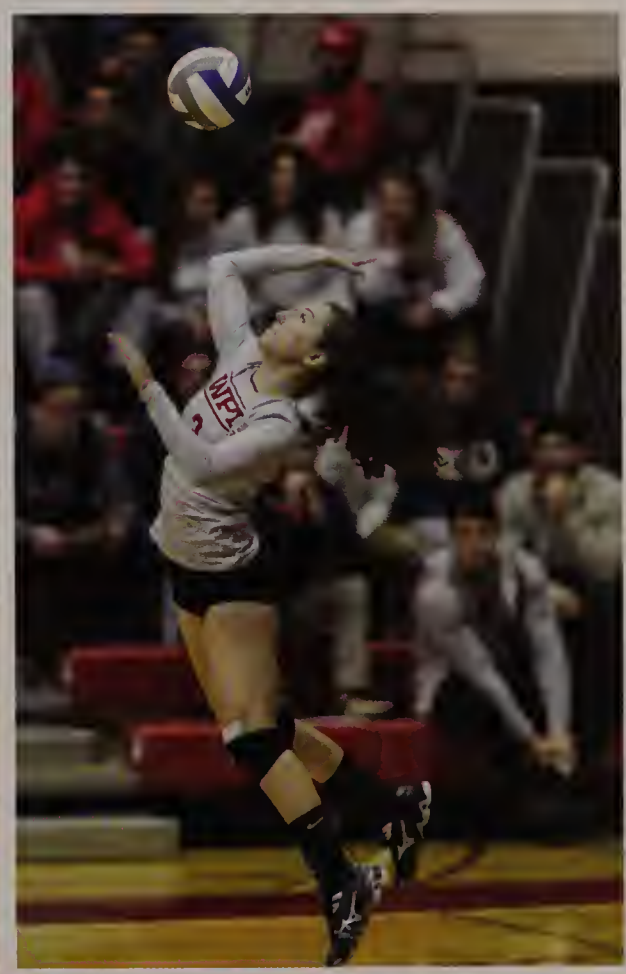
Opponent	Us	Them
Anna Maria	48	0
Rensselaer	14	36
Becker	38	0
Springfield	10	42
Maine Maritime	45	0
Cathalic	31	14
Merchant Marine	41	7
MIT	24	21
Caast Guard	44	16
Narwich	42	7
Martitime (NY)	17	3





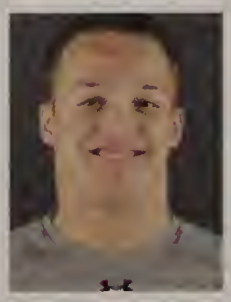


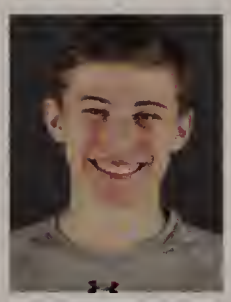
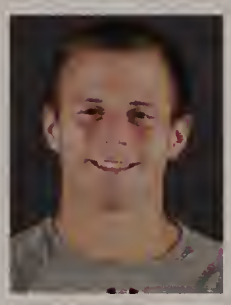
Volleyball

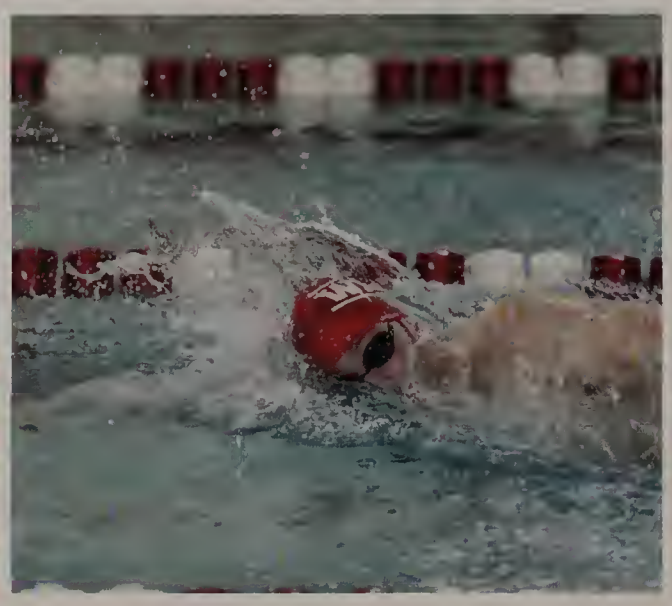
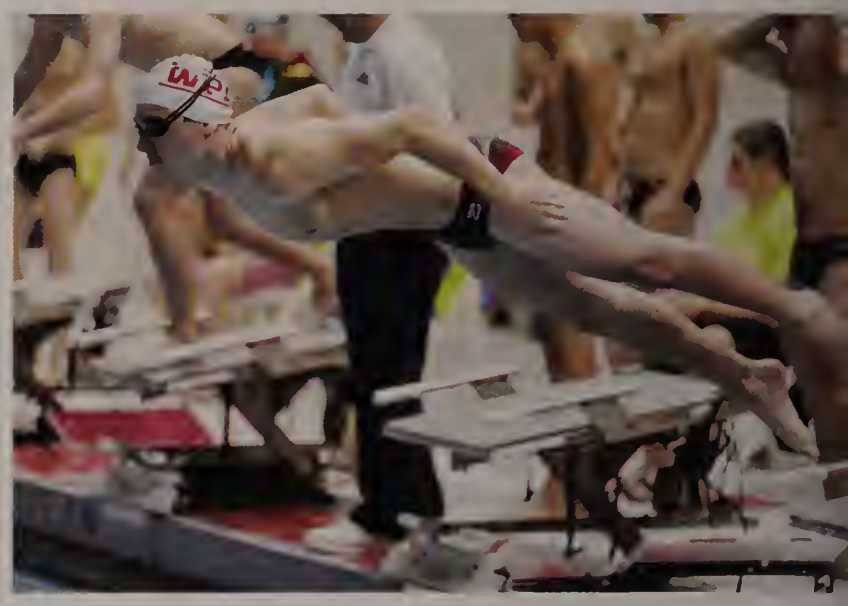


Them	Us	Opponent
3	2	Gordon
3	2	Worcester Stote
3	2	Gardon
0	3	Anno Mario
3	2	Wentworth
0	3	Mount Ido
3	0	Babson
2	3	Western New Englond
3	2	Springfield
0	3	Smith
3	1	UMass Boston
3	1	Wellesley
3	2	Maunt Holyake
0	3	Solve Regino
3	0	Emerson
0	3	Pine Manor
3	1	Coast Guord
3	1	Brondeis
0	3	Western Connecticut
2	3	Keene Stote

Kote Amrein, Julia DeLo, Saroh Kwatinetz, Amonda Wetmore, Azito Bokhtyari, Cosey Hunt, Victorio Nossor, Sandra Duarte, Abbie Gilbert, Colleen Mullins, Kossidy Utheim, Melisso Doigle, Kot Hurlock, Ann Koczowka, Brooke Klepper, Kelly Rothje.



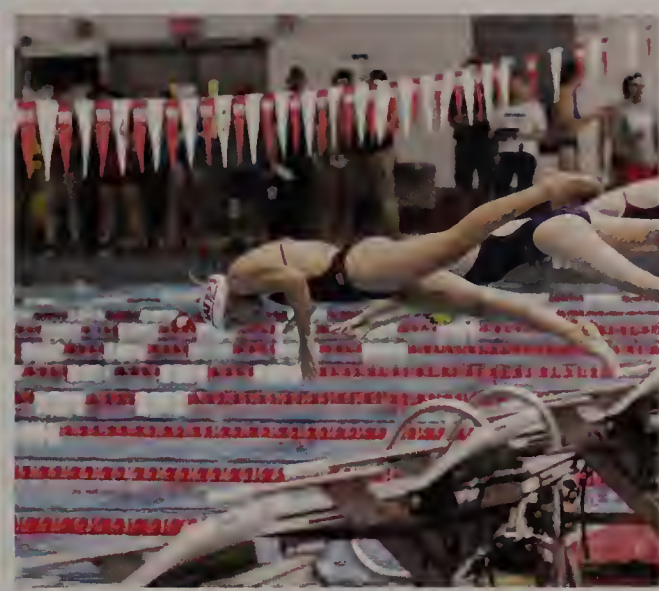



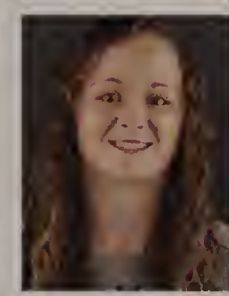



Men's Swimming & Diving

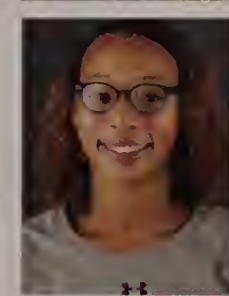
Opponent	Us	Them
Warcester City Championships	1st	
Babsan	184	102
Brandeis	171	119
Rensselaer	171	129
Sauthern Cannecticut	157	130
Caast Guard	140	158
MIT	50	244
Bawdain	153	108
WPI Gampei Invitatianal Day #1	----	----
WPI Gampei Invitatianal Day #2	----	----
WPI Gampei Invitatianal Day #3	2nd	----
Wesleyan	239	80
Tufts	134	187
Williams	156.5	158.5

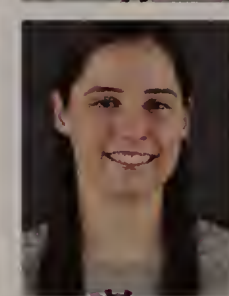
Aaran McCutcheon, Cannar Baurgeais, Emmett McCann, Eric Scholz, Matt Shriner, Tim McDanald. Tabias Schaeffer, Tam Lipkin, Tucker Besch, Zach Denbow, Erick Burgwardt, Thamas Hlavenka, Alex Gallant, Hendrick Suwirja, Jack Bauer, Jacksan Perry, Jean Philippe Miralda, Kyle Werra, Raberto Esquivel, Alex Duffield, Chris Nelsan, Dave Chen, Gavin Lee, Harry Saperstein, Jehu De la Rasa. Jashua Driscall, Markus Zimmermann, Matthew Scherrer, Michael McCarthy, Bryant Babel, Chris Massar, Craig Barrett, James Macfarlane, Karim Elsayed, Mike Giancola, Randy Melansan, Ryan Caran, Sam Carley, Trevar Gehring.

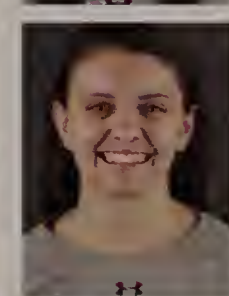


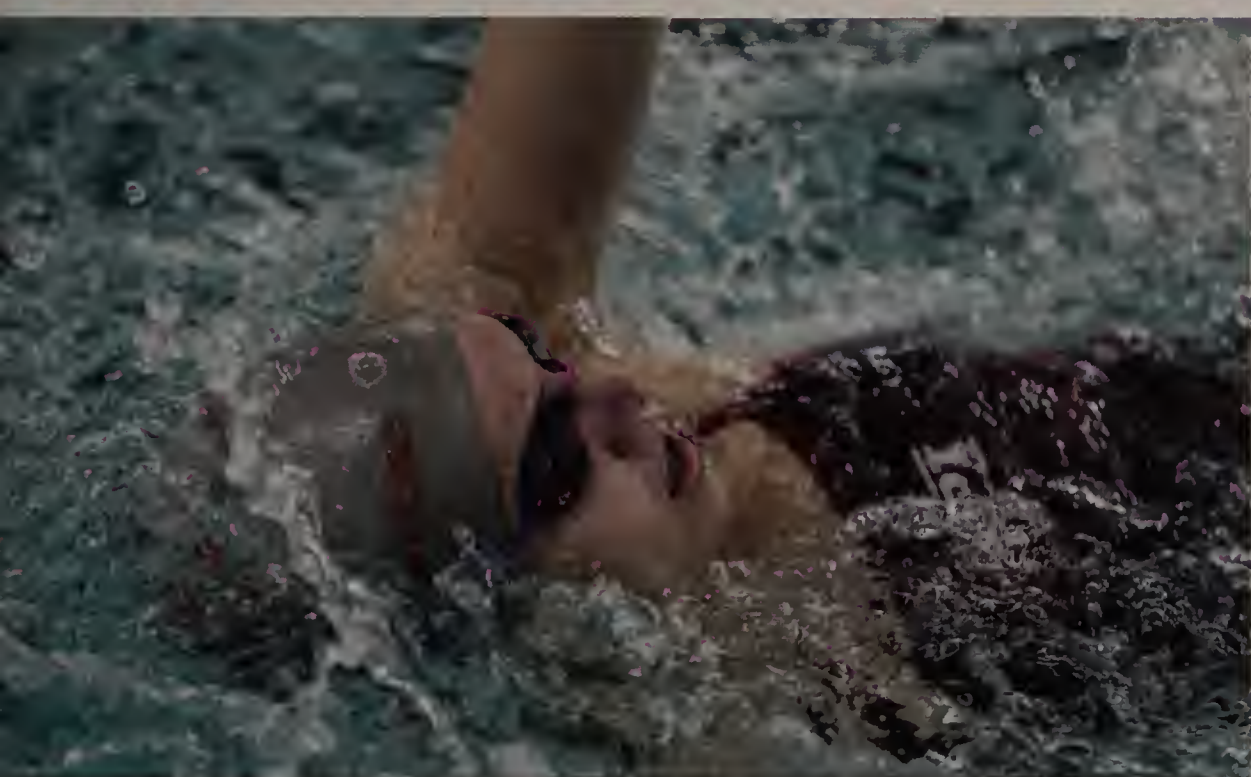


Women's Swimming & Diving



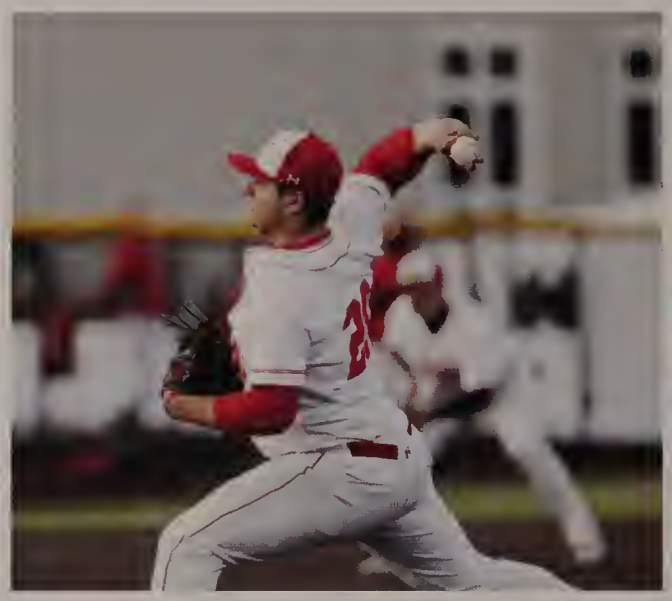






Them	Us	Opponent
----	3rd	Warcester City Championships
60	180	Babsan
121	168	Smith
94	176	Brandeis
204	96	Rensselaer
81	219	Simmans
159	140	Sauthern Cannecticut
162	136	Caast Guard
239	55	MIT
183.5	78.5	Bawdain
----	----	WPI Gampei Invitatianal Day #1
----	----	WPI Gampei Invitatianal Day #2
----	2nd	WPI Gampei Invitatianal Day #3
120	189	Wesleyan

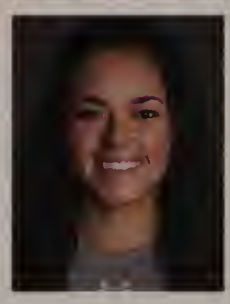
Annie Hughes, Audrey Berner, Daire Daly, Deanna Kay, Elena Raden, Erica Haughtan, Julia Noel, Mary Rega, Mally Silsby, Shelvey Swett, Theresa Sandbrook, Caraline Flynn, Emily Marra, Jenna Vandervart, Jessica Wey, Kelly Martin, Stephanie Marcucci, Alexis Mittelman, Alice Margan, Anna Matsca, Bri Owen, Cailin Gonyea, Caral Wang, Emma Edwardson, Julian Clemente, Jordan Myers, Leigh Whitehorn, Mackenzie Karnilaw, Olivia Hanson, Sofie de Oliveira, Sydney Seo, Allysa Grant, Emily Matsca, Hayley Paskus, Jamie Freud, Jenny Day, Kaitlin Travers, Kaye Dandrea, Kristen Bender.



Baseball

Opponent	Us	Them
Cae (IA)	3	4
Coe (IA)	11	5
Gwynedd Mercy (PA)	14	10
DeSoles (PA)	11	8
Rhode Island College	10	14
Rhode Island College	9	10
Anna Morio	3	4
Anna Morio	13	3
St. Joseph's (ME)	6	3
St. Joseph's (ME)	4	5
Brondeis	12	9
Moss. Moritime	8	1
Nichols	8	10
Gordan	7	10
MIT	5	8
MIT	3	11
Bobson	3	9
Fitchburg Stote	6	4
Emerson	12	2
Emerson	21	10

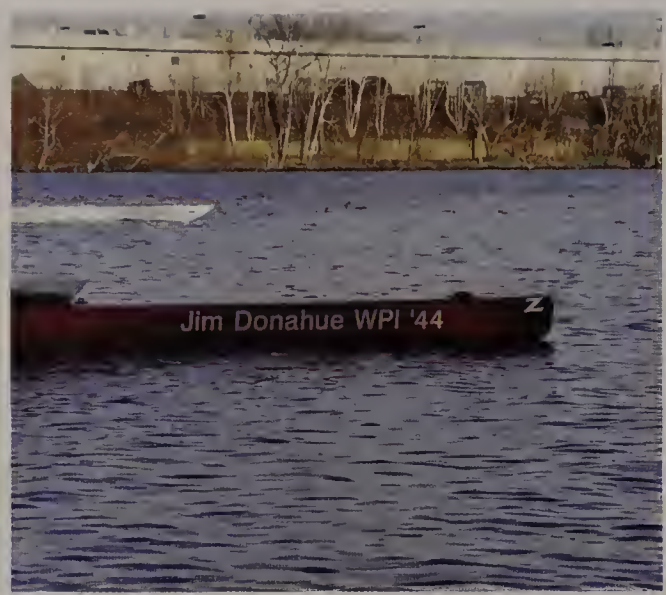
Mark Bernardo, Derek Comeau, Jordan DeDonato, TJ DelloCroce, Salvatore Lomboardo, Nick Rath, Ben Seeto, Jack Sorenson, Seon Fallon, Sam Bocchiocchi, Benjamin Choffee, Rob Chase, Daminic Fusco, Steven Gallagher, Josh Herlands, Austin Lindner, Alex Polermo, Doug Rives, Ryan Tropeano, Tyler Weiss, Dillon Bordeleau, Nick Calucci, Kyle Foley, David Larson, Tyrone Pottersan, Keith Scoles, Jake Spado, Nick Tagaris, Kyle Wood, Matt Woods, Nick Wright, Nick Borsari, Steven D'Agostino, Chas DeWitt, Aidan Freeburg, Andrew Gelinas, Matt Howard, Evan Lacroix.

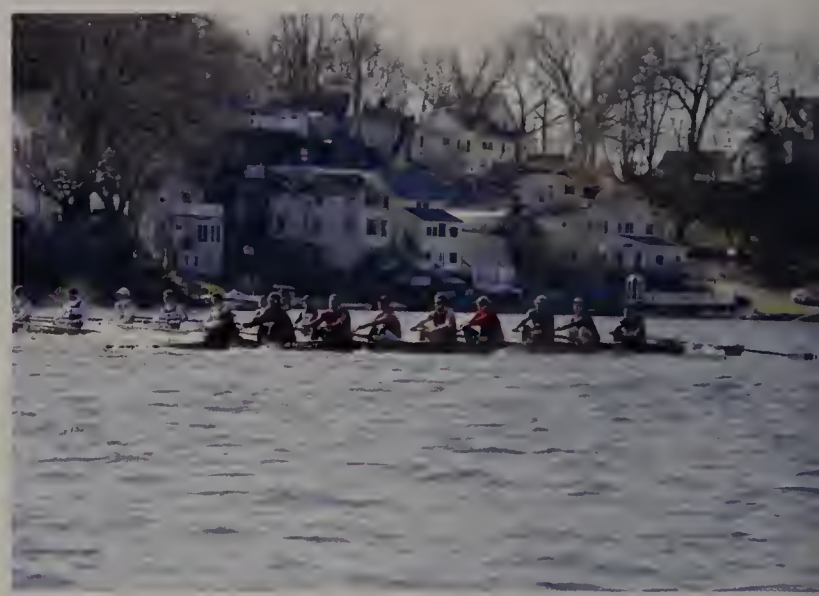


Softball

Them	Us	Opponent
2	1	Alfred (NY)
4	7	Muhlenberg (PA)
2	7	Thiel (PA)
2	3	St. Joseph's (ME)
10	4	Heidelberg (OH)
14	4	Meredith (NC)
5	12	Westminster (PA)
12	13	Blufftan (OH)
6	8	Simmans
5	9	Ohia Narthern
3	5	TCNJ
3	13	Centenary (NJ)
9	8	Emersan
5	9	Emersan
3	7	Amherst
11	3	Amherst
1	4	Springfield
6	7	Springfield
3	6	Wheatan (Mass)
4	9	Wheatan (Mass)

Brittany Bolster, Marissa Ganzales, Kaitlyn Hess, Nicole Kuberka, Katie Martin, Skylar O'Cannell, Erika Wentz, Kylie Juarez, Renee LeClair, Caraline Wood, Leila Camplese, Cassie Graca, Mackenzie Phillips, Ama Biney, Kati Chagami, Natalie Fabrizia, RiAnna May, Nina Murphy-Cook, Kelsey Saucier, Julia Veitch.

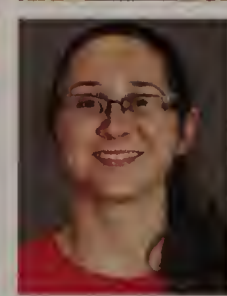




Men's Rowing

Event	Placement
Textile River Regatta	2nd
Quinsigamand Snake Regatta	2nd
Head of the Charles (Day 1)	25th
Head of the Charles (Day 2)	10th
Head of the Fish Regatta	17th
Wesleyan, Colby, UMass, Hamilton	1st
Bates, Conn College, Hamilton	1st
Williams, Conn College, Rochester, MIT	2nd
RIT, Bates, Rochester	-------
Colby, Ithaca, Trinity, UNH, Conn College	2nd
Tufts, Skidmore, & Rhode Island	1st
BC, UMass & Coast Guard	3rd
New England Championships %	5th
National Invitational Rowing Championships	6th

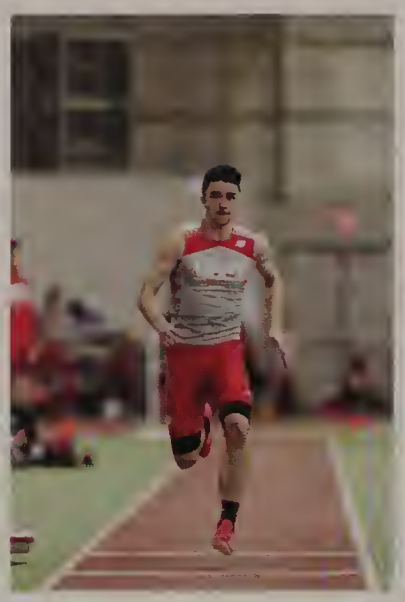
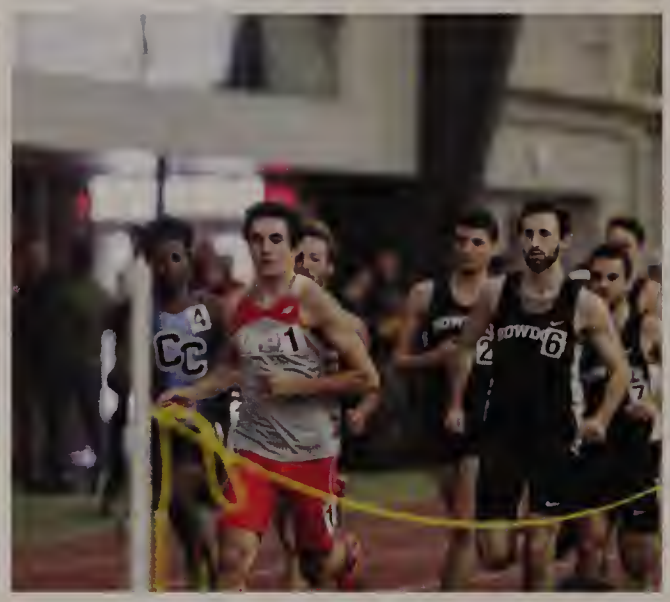
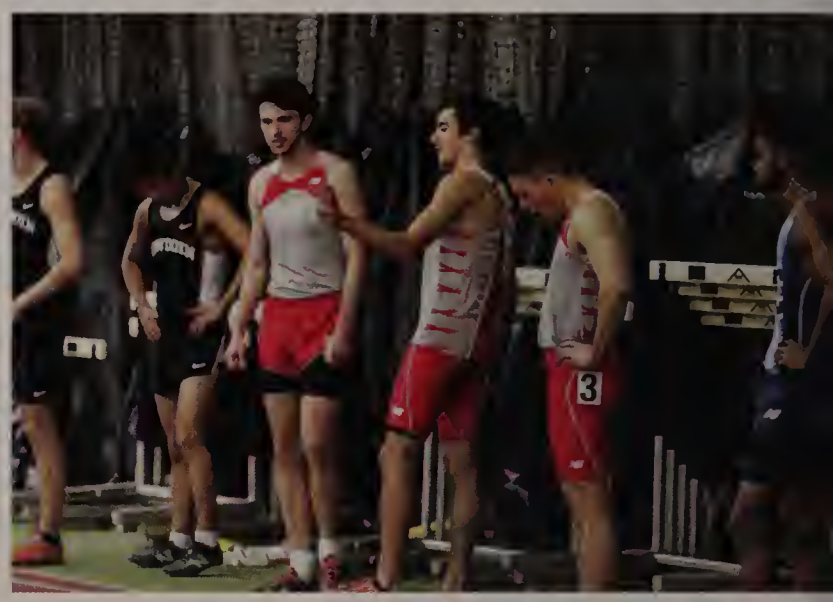
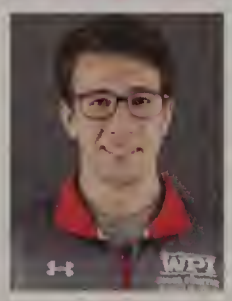
Ava Capuana, Kyle Coleman, Bryce Carbitt, Ella Forbes, Connor Huftalen, Gabe Katz, Angelos Makras, Brendan McCann, Eric Matler, Abby O'Sullivan, Noah Shoer, Chris Skangas, Brendan Train, Griffin Bishop, David Bovich, Frank Campanelli, Joe Crognale, David Muse, Lily Olsen, Nathan Pietrawicz, Matt Shueler, Isaac Beeman, Peter Beretich, Mark Barghesani, Blake Dabay, Trevor Dawd, Brandan Fax, Andrew Johnston, Marc Reardon, Ben Thornton, Nicholas Carabilla, Lorenza Dube, Michael Eaton, Zach Estrella, Kenedi Heather, Jeremy Hemingway, Alex Legree, Jeremiah Leonard. James Varosmarti.



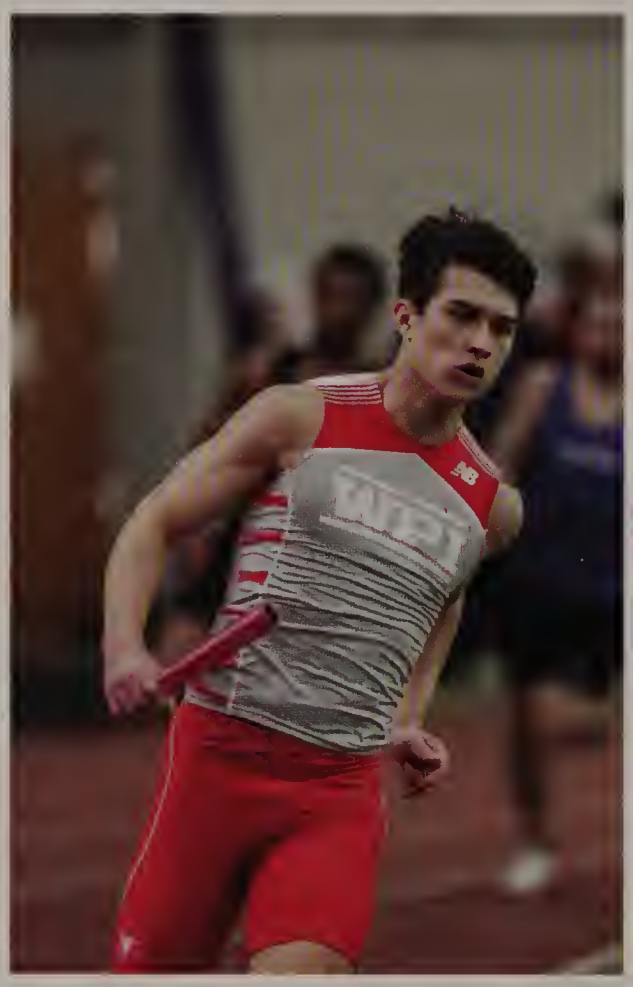
Women's Rowing

Placement	Event
3rd	Riverfront Regatta
1st	Quinsigamand Snake Regatta
8th	Head of the Charles
7th	Head of the Fish Regatta
3rd	Wesleyan, Calrby, Smith, Pacific Lutheran
4th	Hamiltan, Clark, Pacific Lutheran, Mount Halyake, Simmans, Bates
2nd	Williams, Conn College, Simmans, Rochester
----	Bates, Trinity, RIT, Wellesley
2nd	Clark, Calby, Ithaca, Trinity, UNH, William Smith, Cann College
1st	Tufts, Clark, Skidmare, William Smith
2nd	NEWMAC Championships %
2nd	New England Championships %
3rd	National Invitational Rawing Championships %
----	NCAA Championships (Day 1)
3rd	NCAA Championships (Day 2)

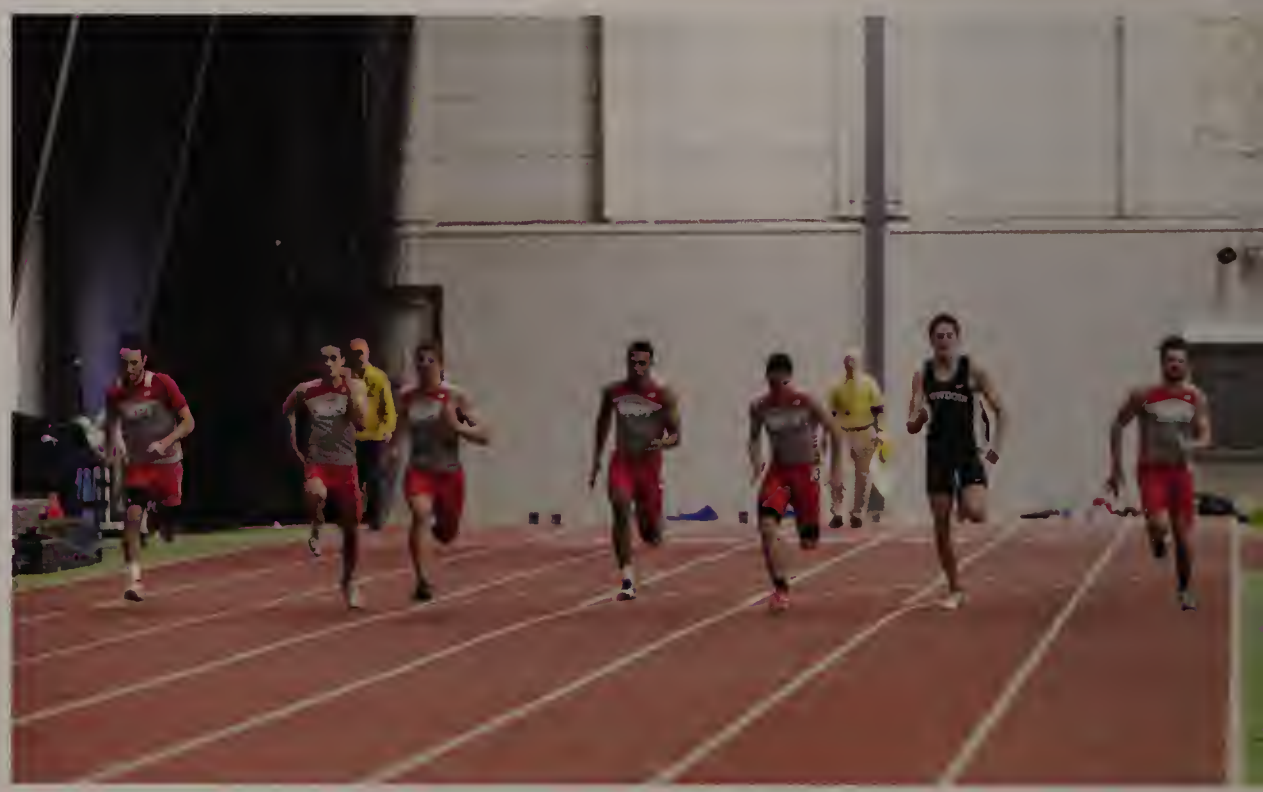
Melissa Bazakas-Chamberlain, Natalia Carvajal, Alana Guilbault, Amelia Harvey, Kayla Legatt, Lillian Mell, Amelia Papi, Maya Sun, Karistan Swan, Pheobe Yeung, Eva Barinelli, Madeline Burke, Diana Celaj, Marlies de Jang, Kylie Dickinson, Jacqueline Farson, Madison Healey, Vanessa Legere, Rachel Lia, Catherine Matyas, Kinsey McNamara, Rachel Peterson, Paula Sardi, Mary Sheehan, Sarah St. Pierre, Laura Boccia, Josephine Bowen, Liz Graveline, Christine Havermale, Olivia Kiristis, Lillian Neff, Ally Sichler, Katherine Thompson, Alexandra Cannor, Jasmine Loukola Larissa Naidoo, Abby Sawyer, Steph Silvestris, Sarah Wutka.

Track & Field

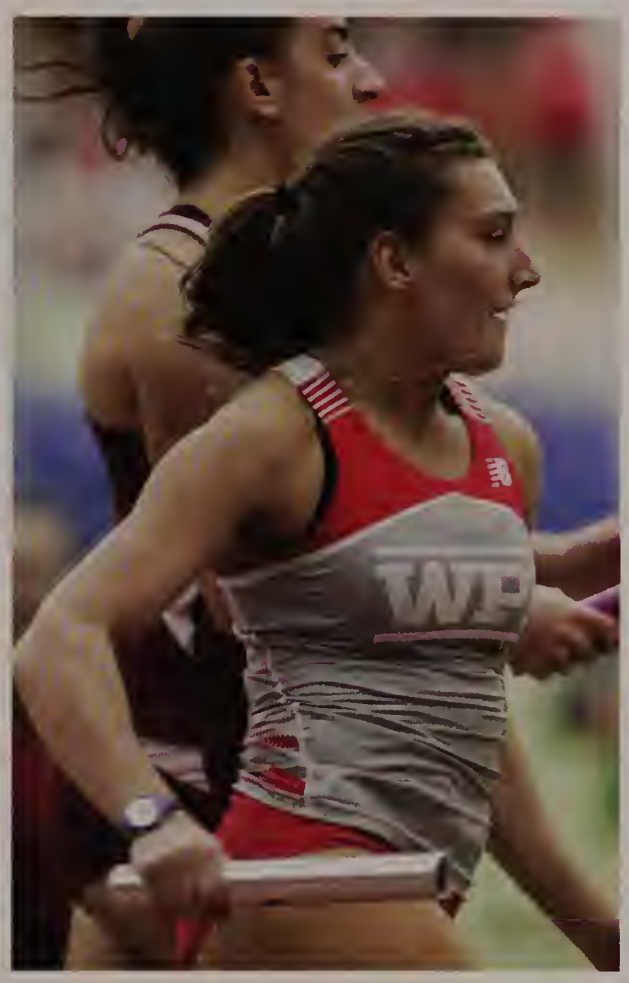


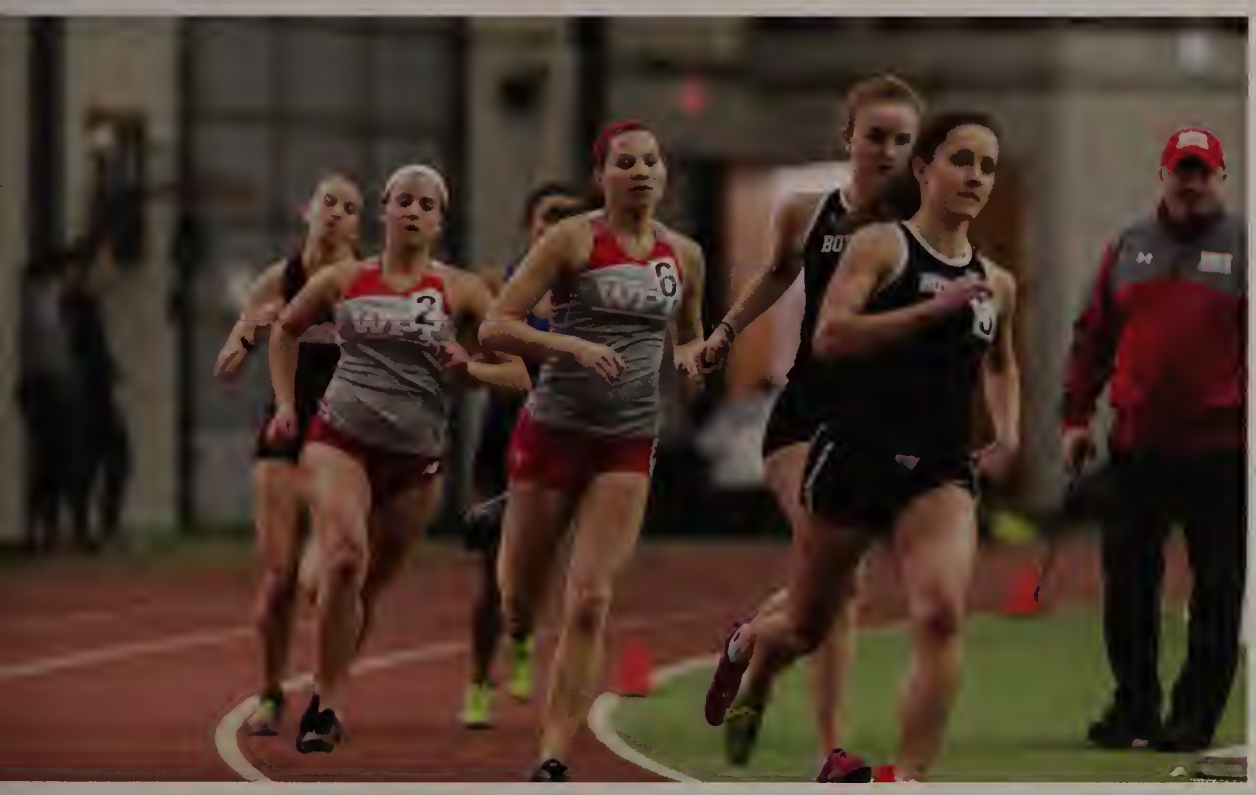
Event	Placement
Bowdoin Invitational	2nd
Lyons Invitational	NTS
Wheaton Invitational	NTS
Tufts Cupid Challenge	NTS
BU Valentine Invitational	NTS
New England Division III Championships	5th
BU Last Chance Meet	NTS
Tufts Notional Qualifier	NTS
NCAA Championships Day 1	-----
Tufts Snowflake Invitational	2nd
Amherst College Spring Fling	1st
Conn College Elite Distance	-----
Conn College Silfen Invitational	4th
Williams, Middlebury, SUNY Oneonta	NTS
NEWMAC Championships	2nd
New England DIII Championships Day 1	----
New England DIII Championships Day 2	9th
All England DIII Championships Day 1	----
All England DIII Chompionships Day 2	7th
MIT Last Chance Meet	NTS



Aidan Moyer, Ben Steeves, James Kahn, Jahann Bradley, Logan Gaudette, Mark Bray, Matt Adiletta, Nathaniel Shimkus, Oliver Thomas, Parker Simpson, Sullivan Boyd, Yossef Naim, Antaine Harris, Evan Bossia, Kevin Pawlak, Lucas Gagne, Matt Rabasco, Michael Brady, Remi Gaetjens, Thomas Mackintosh, Mark Landergan, Alex Rus, Avery Ingegneri, Fabian Gaziano, Garth Hull, Jake Scarponi, Kevin O'Driscoll, Matt Jankowski, Mike Corace, Nick Fleury, Quinton Schimmel, Tam Hanlon, William Kopellas, Aaran Weeks, Brandon Hoghaug, Jack DeVine, Jimmy Doty, Justin Tratt, Patrick Wang, Paul-Henry Schoenhagen, Tristam Winship, Warren Staver.

Track & Field





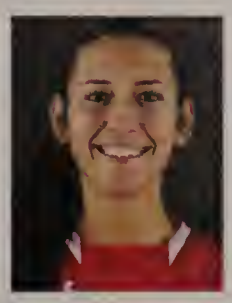
Placement	Event
1st	Bawdain Invitatianal
NTS	Lyans Invitatianal
NTS	Wheatan Invitatianal
NTS	BU Terrier Classic
NTS	Tufts Cupid Challenge/Multi
NTS	Tufts Cupid Challenge
NTS	BU Valentine Invitatianal
----	New England DIII Championships Day 1
12th	New England DIII Championships Day 2
NTS	Maine State Meet
NTS	BU Last Chance
NTS	Tufts Natianal Qualifier
----	NCAA Championships Day 1
35th	NCAA Championships Day 2
NTS	Georgia Tech Yellaw Jacket Invitatianal
4th	Tufts Snawflake Invitatianal
1st	Amherst College Spring Fling
----	Cann College Elite Distance & Multi Event
6th	Cann College Silfen Invitatianal
NTS	Williams, Middlebury, SUNY Oneanta

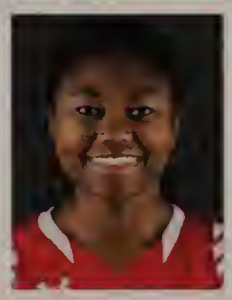
Abby Mcgahey, Allisan Kloeckner, Amanda Lawther, Arden Tanner, Elizabeth Kirschner, Hannah Schulz, Katy Nippert, Keely Nistler, Kelley Tawnley, Lauren Herchenrader, Lauren Kaija, Madison Perry, Carley Dykstra, Carly Neeld Cale Godzinski, Katie Nugent, Kendra O'Malley, Kristen Dettlaff, Michelle Gencarelli, Xandria Karn, Aleye Mamodu Ari Razen, Callie Schadt, Carlisle Fergusan, Faye Gauthier, Nicale Mattsan, Sydney Packard, Abby McAdams, Alyssa Marzella Brittney Lambert, Emily Newman, Emma MacIntyre, Gina Capobianca, Jasmine Higuera Castilla, Kristen Herchenroder, Lea Strangia, Sara Velleca, Taylar Teed.

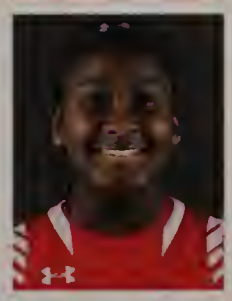
Men's Bakestball

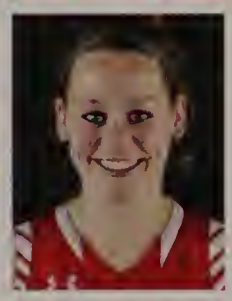
Opponent	Us	Them
Me. -Farmingtan	96	62
Eastern Cannecticut	68	78
Warcester State	88	72
Albertus Magnus	73	77
Tufts	67	88
Framingham State	77	46
Fitchburg State	77	45
Eastern Cannecticut	75	70
Salem State	91	96
Wooster (OH)	75	76
Alma (MI)	88	65
MIT	58	94
Babsan	72	79
Wheatan (Mass)	74	64
Coast Guard	90	64
Emersan	74	73
Clark	85	72
Springfield	67	86
Wheatan (Mass)	79	76
Clark	82	74

Team phata names go here.Kahleb Dawning, Ethan Harrell, Calin McNamara, Jake Needleman, Garrett Stephensan, Reid Walker, Dakata Wheeler, Andreas Bitsas, Lau Daherty, Jake Wisniewski, Chris Radgers, Aaran Tadd, Dave Zielinski.









Women's Basketball

Them	Us	Opponent
27	65	Becker
46	59	Warcester state
33	60	Nichals
42	60	Bates
16	61	Maunt Halyake
76	45	Smith
63	50	Tufts
24	72	Wlls
44	64	Spalding (KY)
71	64	New Paltz
45	68	Ramapo (NJ)
49	54	Springfield
47	71	Wheatan (Mass)
35	71	Clark
46	59	Coast Guard
66	55	MIT
42	44	Wellesley
48	65	Wheatan (Mass)
56	44	Springfield
50	52	Smith

Madion Beck, Ama Biney, Maddie Blake, Caitlin Boermeester, Maura Buckley, Meg Danovan, Brianna Dozier, Sofia Giansiracusa, Stasha Greenalch, Alexa Itsines, Alana Keating, Brittney Lambert, Sara Lyans, Katie Nugent, Alyssa Paul, Spencer Vinson.

Wrestling

Opponent	Us	Them
King's (PA)	46	3
Narwich	47	0
Western New England	36	9
RIT Taurnament	1st	----
Niagara Cammunity College	40	8
Oneonta State	27	19
Cartland State	36	6
Rager Williams	19	15
Trinity	30	9
Wesleyan	21	22
Coast Guard	20	12
Merchant Marine (NY)	26	9
Hunter (NY)	58	0
Narwich	50	0
Castletan	26	7
Roger Williams	15	18
Caast Guard	22	15
Southern Maine	21	13
Johnson & Wales	9	26
Brockport (NY)	12	30

Dan Aksman, Wayne Nalette, Ethan Di Renza, George Harta, Mike Ilic, Carter Lewis, Evan Mackie, Brendan Marian, Zach Newlan, Scott Rementer, Jake Smith, Michael Aquina, Michael Curtis, Nick Day, Andrew Ellis, Pete Nash, Austin Shrewsbury, Dan Wensley, Tyler Wilson, Ronan Ball, Mike Fabian, Chase Lind Tyler Marsh, Jake Tappen, Stephen Jendritz, Logan Mendelson, Jack Nigra, Ben Zogby.

Field Hockey

Them	Us	Opponent
5	2	Salve Regina
0	1	Simmans
0	4	Elms
1	3	Worcester State
3	1	Wellesley
1	4	Jahnsan & Wales
0	2	Lasell
2	3	Springfield
0	6	Clark
1	2	Wheaton (MA)
6	2	MIT
2	1	Smith
0	6	Anna Maria
3	1	Babsan
1	2	Fitchburg State
3	0	Maunt Halyake

Emma Bennett, Jackie Cardin, Lindsey Giargi, Kaitlyn Hess, Abby O'Sullivan, Julia Vanderstreet, Karen Mushrall, Zoe Schwartz, Carly Cidada, Shannon Hynes, Carlee Irish, Hannah Larochelle, Paris Lapez, Suzy Opalka, Bridget Sullivan, Emily Wilson, Izzy Garver, Sabrina Guzzi, Abby King, Ally Mills, Amanda Richards.

420 hours in class

20 varsity sports

12,096 pages

6 sororities

38 of IGP reports

38,091 hours of community service

1,093 juniors

24/7 WISA library access

995 free Soccer t-shirts

80% of students involved in sports

15,552 40 club sports 278 glass vials available

1,120 sophomores software

1,056 seniors

140 class days

310 traditions

1.1 million bottles refilled

8 different seasons

11 tech suites

223 clubs

383 goal pictures

14 residence halls

145 MegaBytes

30,000 IT requests

1 NR

10 intramurals

13 fraternities

520 plants in the green house

23 broken beakers

4,837 undergraduates

1,140 freshmen

95 acres of campus

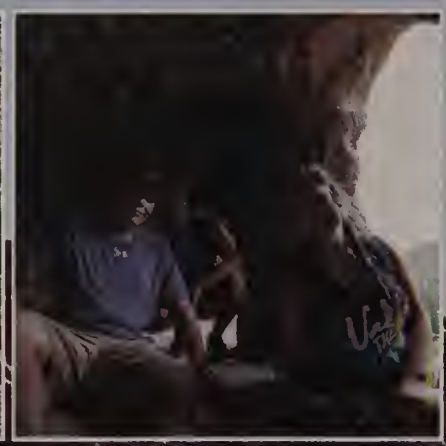
Global

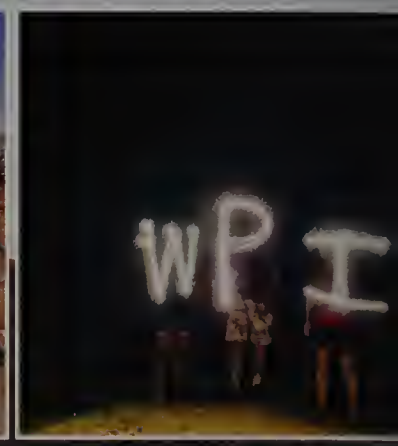
Copenhagen

Venice

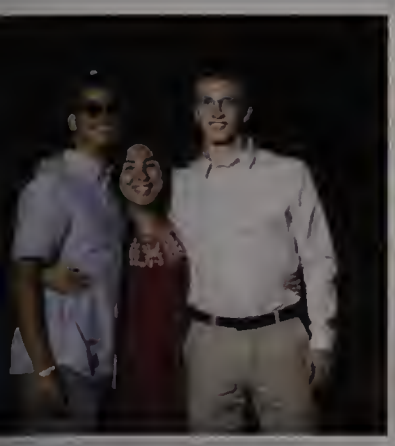
Melbourne

Morocco

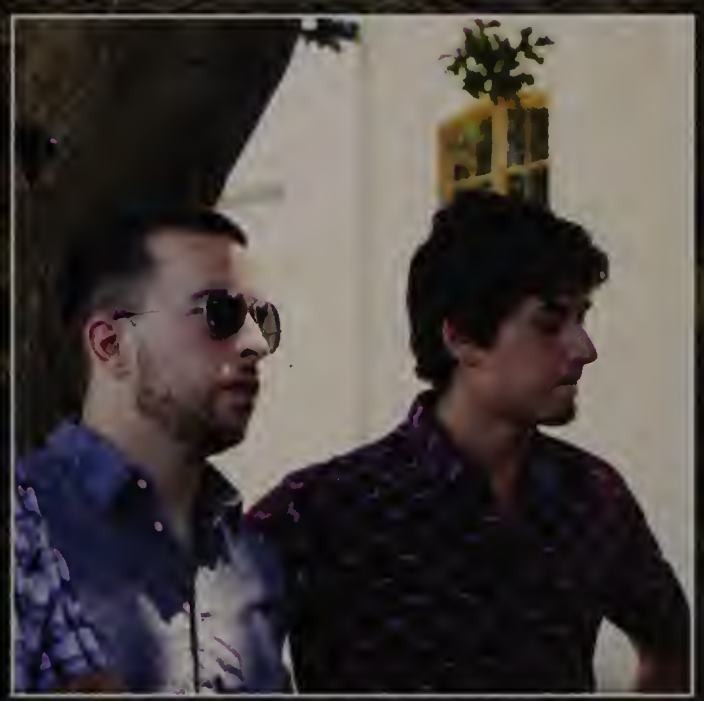


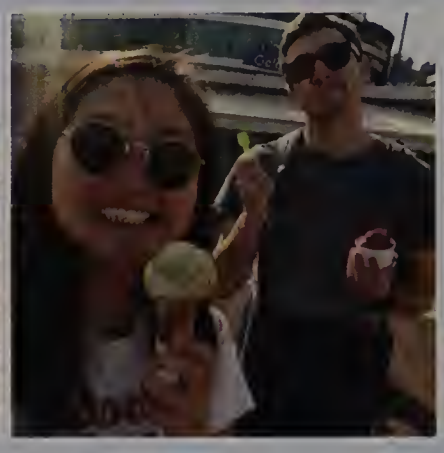
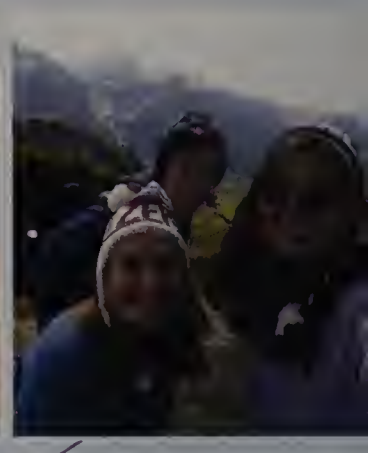


Santa Fe, New Mexico

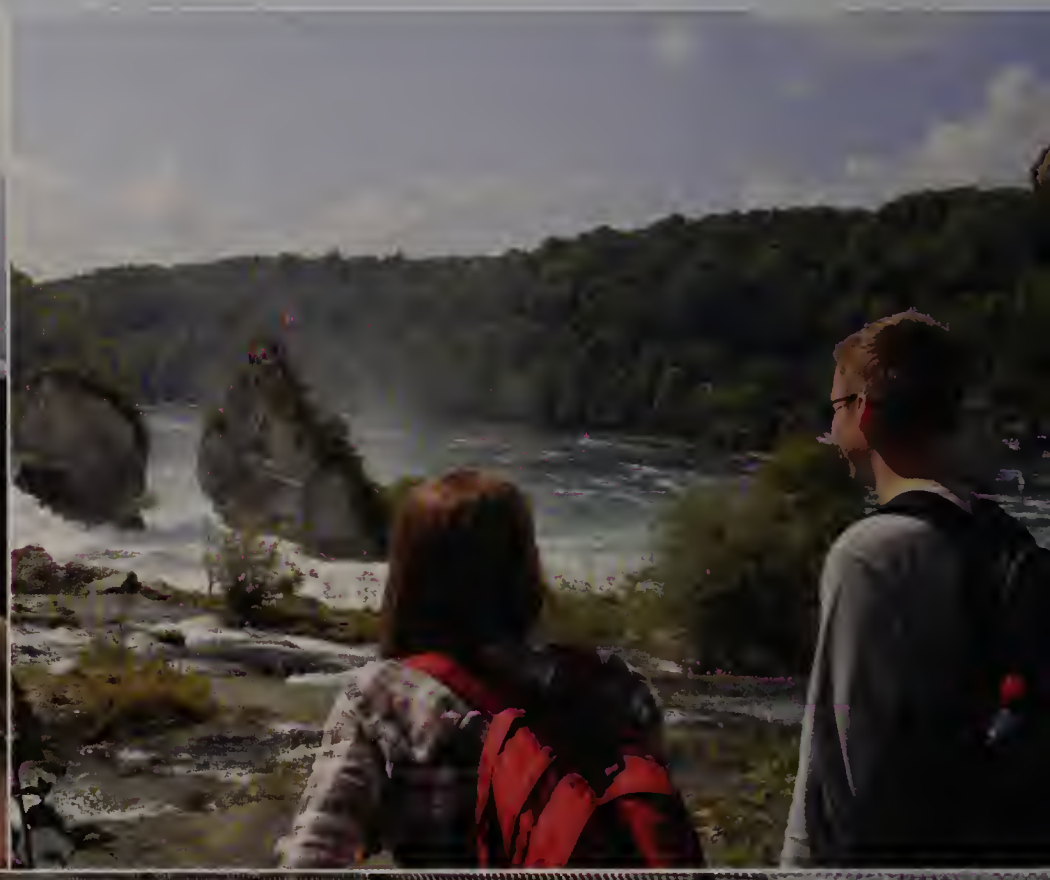


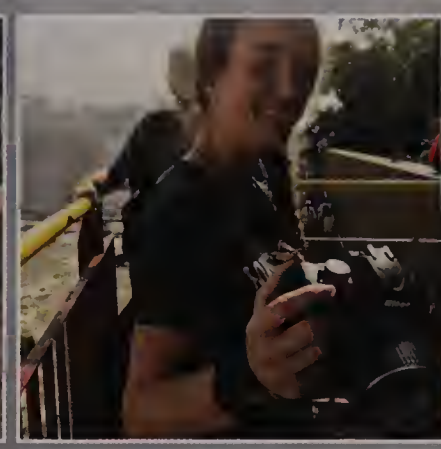
Cape Town, South Africa



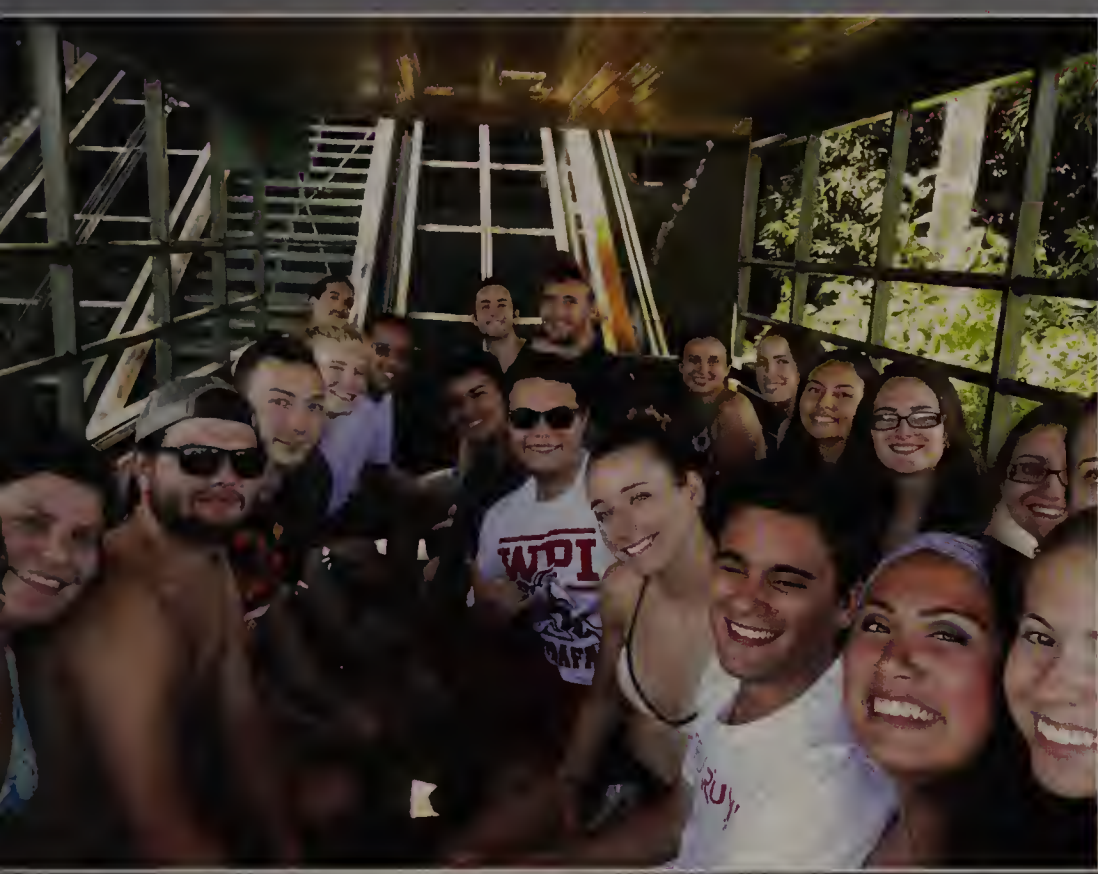



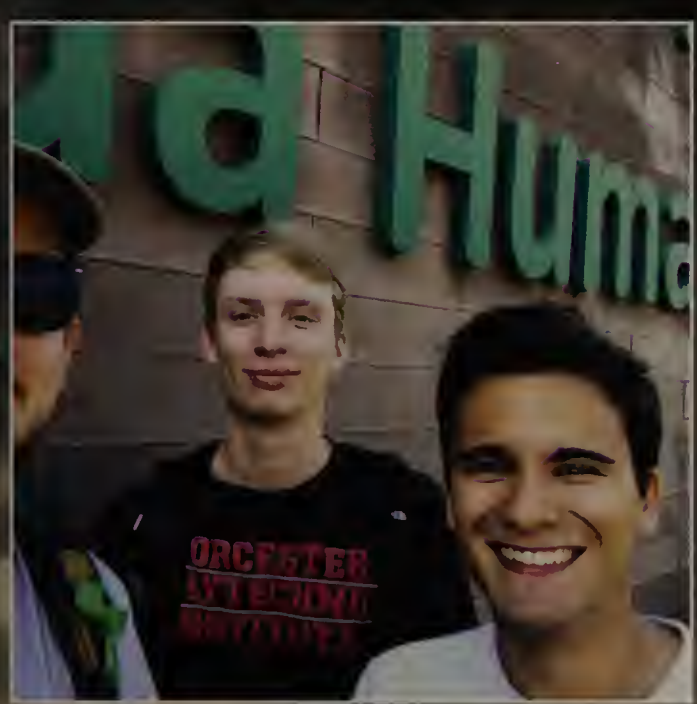
Switzerland





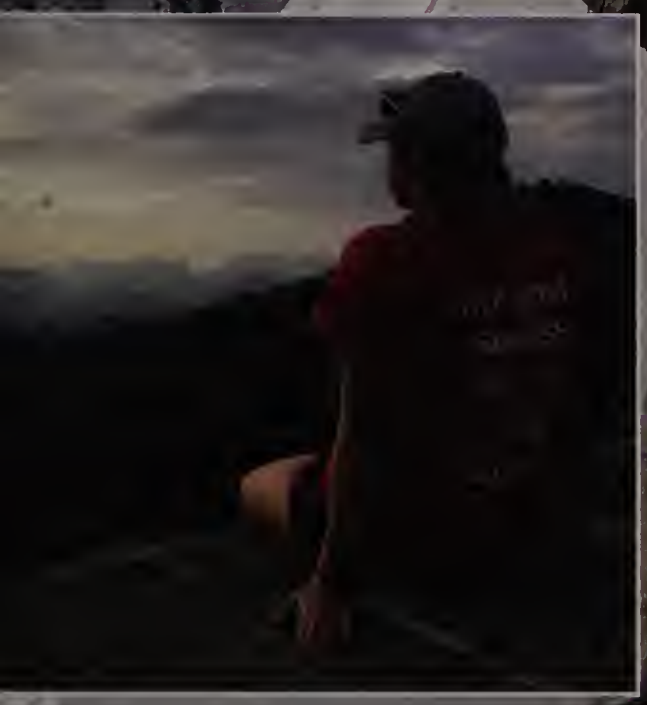
Paraguay





Cuenca, Ecuador

Thailand



420 hours **20 varsity sports**
in class 12,096 pages
6 sororities of IQP reports
33,091 hours of community service
1,093 juniors 249,084 library books
995 free SocComm t-shirts
15,552 glass vials 40 club sports 278 available
1,120 sophomores software
1,056 seniors

8,118 beds

% of students involved in sports

stapler staples

32 majors

10 traditions

223 clubs

14 residence halls

30,000 IT requests

1 NR

145 MapS

13 fraternities

23 broken beakers

1,140 freshmen

1.1 million bottles refilled

383 goat pictures

10 intramurals

520 plants in the green house

4,337 undergraduates

95 acres of campus

51 different sodas

11 tech suites

Clubs

Coin and Currency Club

WWPI Radio Club

WPI Systems Dynamic Club

Ski Club

CSC Club

Skull

Society of Women Engineers

Spikeball Club

Society of Hispanic Professional Engineers

Satellite Development Club

Student Alumni Society

Rotract Club

Rho Beta Epsilon

NAWMBA(Nati. Assoc. of Women MBA's)

IEEE

Club Tennis

Christian Bible Fellowship

Chinese Student Association (CSA)

Audiophiles A Cappella

Armenian Students Association

Alpha Phi Omega - Omicron Iota

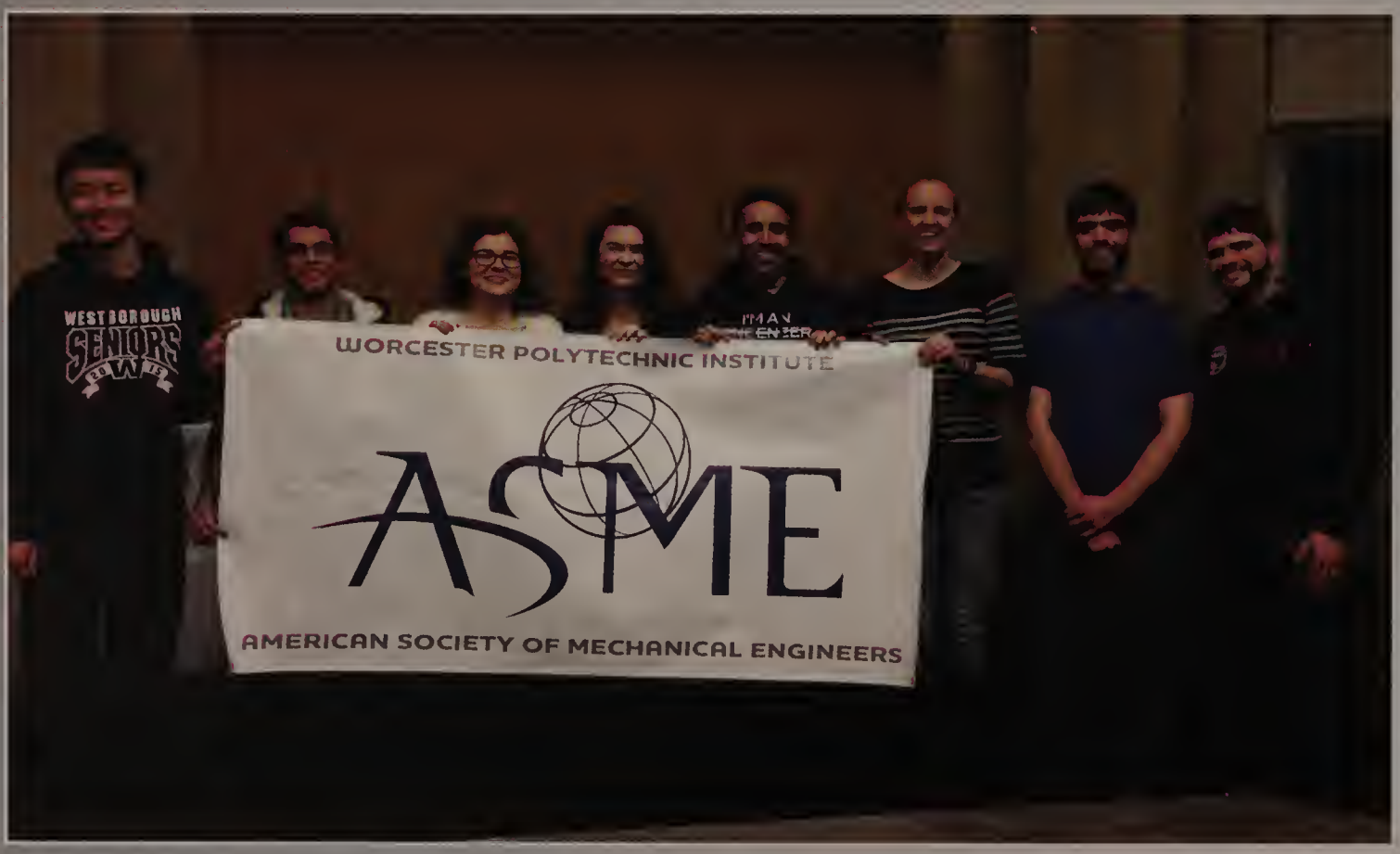
ACM Club

Dance Team

Step Team

Biomedical Engineering Society

American Society of Mechanical Engineers



SocComm

Crimson Key

International Student Counsil

Technichords

Sound Logic

Guerilla Improv

Black Student Union

African Students Association

VOX Musical Theater

Green Team

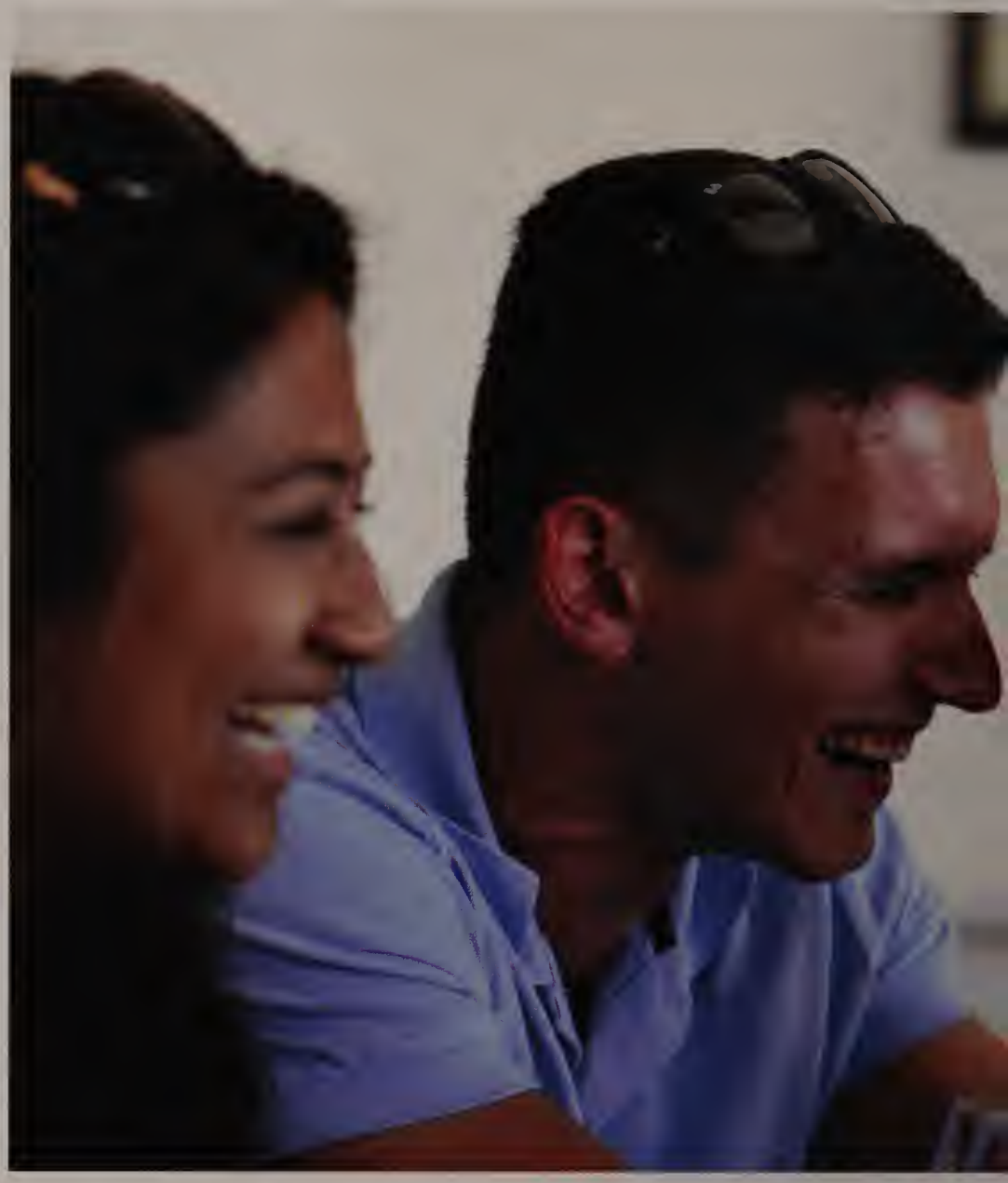
We STAND
UNITED
With
MANCHESTER

ANTE
TODO

WPI
WPI
17

WPI
ULTRAFAN
WPI

TOSHIBA
WINNER



Kulaio
PHOTOGRAPHY
TRINIDAD
TOBAGO

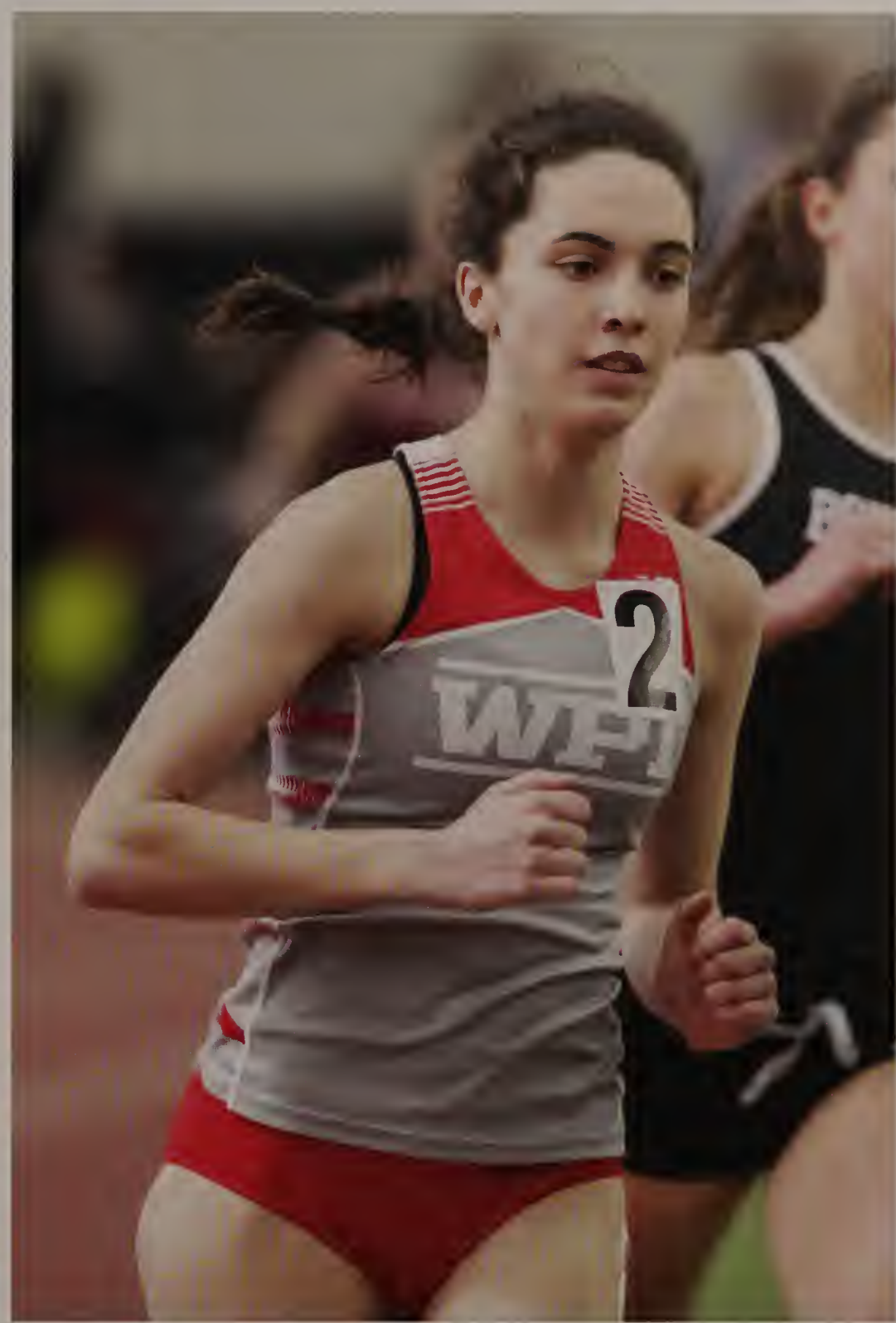
ΦΚΘ
WPI
SUPER

ALPHA PHI
UNIVERSITY
AMSTERDA
AMERICAN EAGLE

WPI

6

WPI
TRACK & FIELD
CROSS COUNTRY
WPI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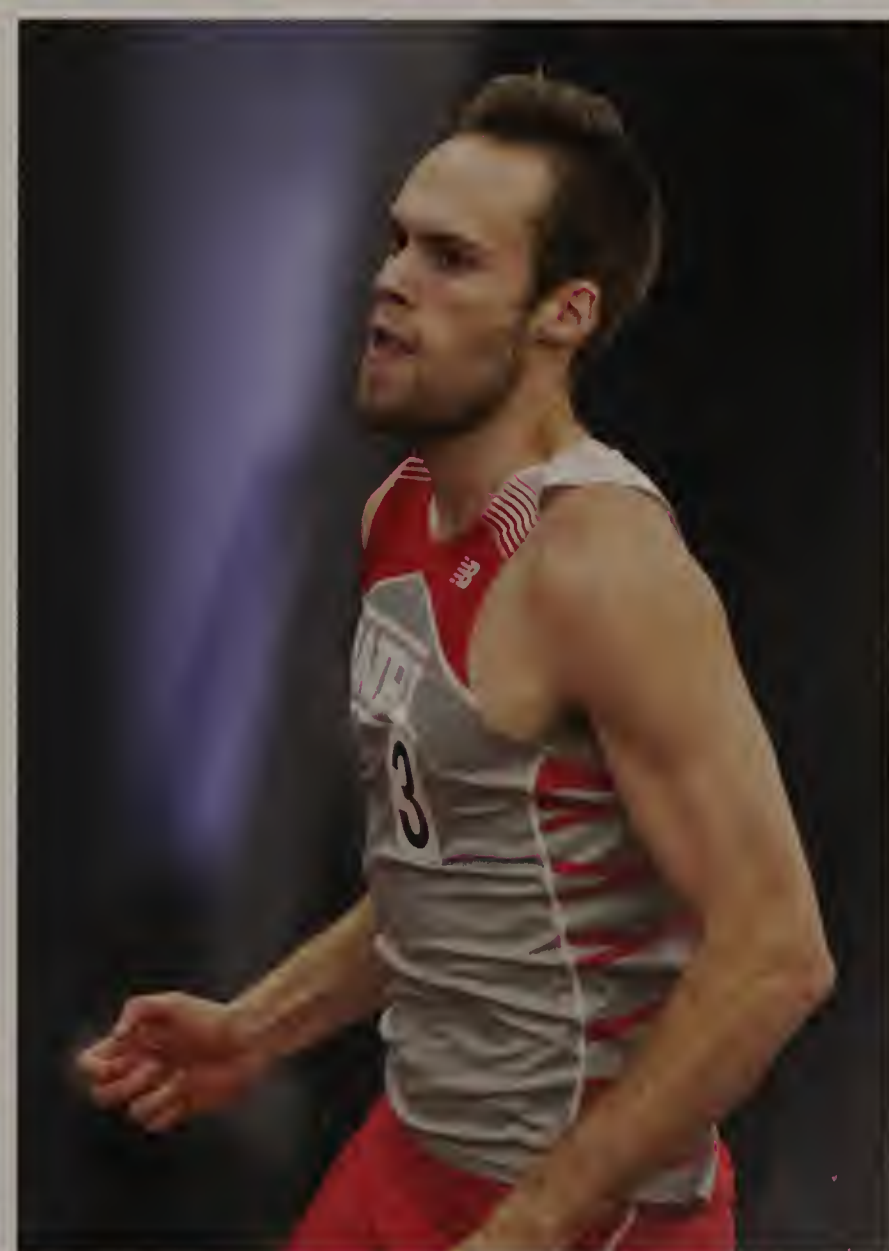
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WPI

WPI

WPI

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Family Messages

Joseph Hayden Switzer

Congratulations!
We are very proud of you
and all of your hard work.
Much Love from your Family,
Mom, Dad, Liz and Ethan

Congrats
Nick!

Wishing you success
with

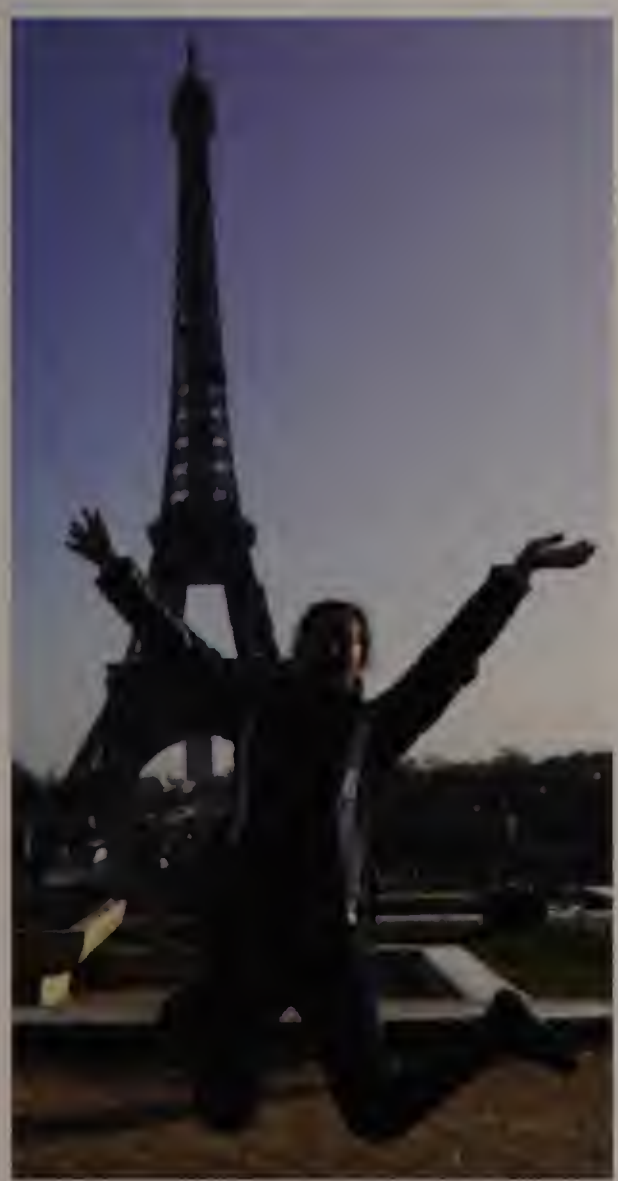
NEON

Innovations in technology for competitive swim training

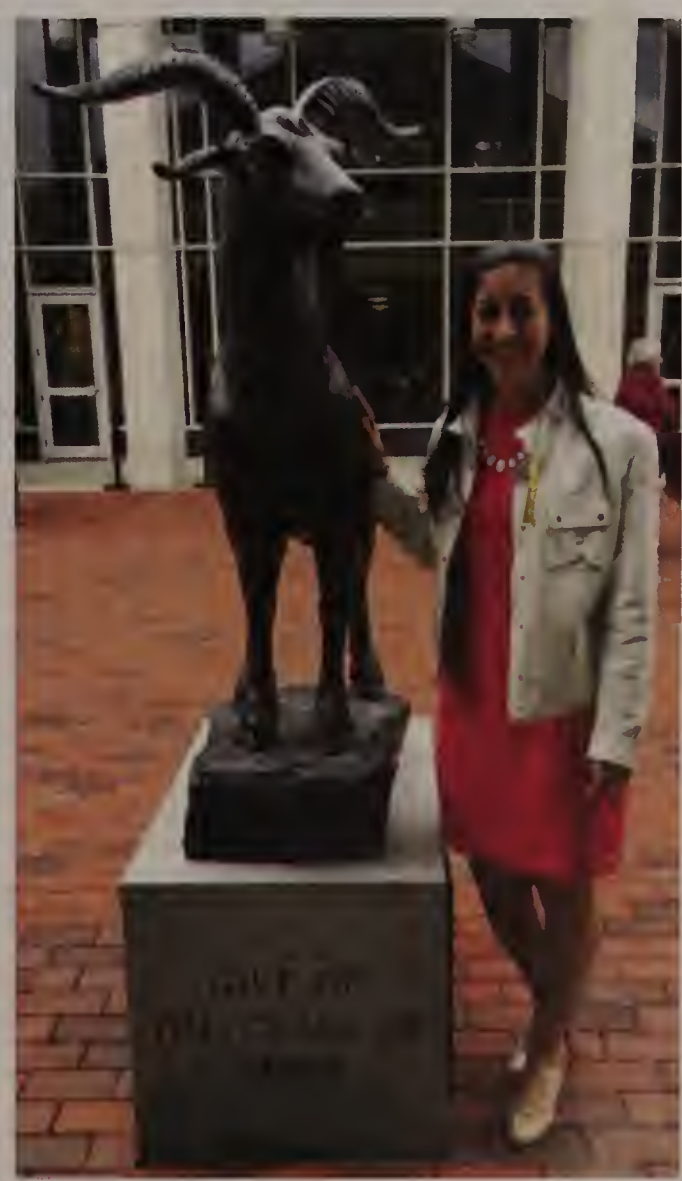
Danny, we are so proud of you.

ENS Daniel Patrick Salisbury, USN, BSME. You will do great things, but no matter where you go or how far, we will always be here for you, you'll always be our Danny.
Fair winds & following seas.
Alex, Mom & Dad

Christine Schondek



Christine,
We love you and are so
proud of your accomplishments!
Congratulations!
Love,
Mom, Dad,
Angela and Michael



President's Address

It is my honor and privilege to congratulate you once again on your achievements and graduation from WPI.

You are a very special class, as we both began our WPI journey in Fall 2014. Your first week on campus, you offered me the privilege of joining you in one of WPI's most hallowed traditions: crossing Earle Bridge. Since then, you and I have experienced WPI together. I watched you win your first rope pull competition, and you cheered me on while a robot poured freezing cold water on me for the ALS Ice Bucket Challenge. We all learned WPI's special language of acronyms. And most importantly, we discovered together the life-altering privilege of being part of a university that challenges us to do our best every single day.

I feel a great sense of pride in all you have accomplished here at WPI, and a deep certainty that you are ready to take on the new challenges that await you beyond this campus. We've seen you work very hard, we've seen you truly make a difference, and hopefully we've set you on a path to make your dreams a reality, whether those dreams include your acceptance into graduate programs, your exciting job offers, or your service to our nation with the military. Your curiosity and drive to find new knowledge made us all better.

Now as you move forward, I ask you to stay connected to us at WPI. Help us continue to elevate this place; help us spread the word about what's happening here. Come back from time to time and share your story with our current students. You are a part of the WPI family forever, and it is this family that makes WPI so special. This is the beginning of the new phase of our relationship with you, and we look forward to celebrating your achievements and milestones for many years to come!

I am so deeply proud of all of you.

SGA's Address

Welcome – classmates, President Leshin, board of trustees, honored special guests, faculty, staff, alumni, family members and friends. It is my pleasure to serve as your WPI Class of 2018 commencement speaker.

I believe my fellow graduates would agree with me that these past four years have been a whirlwind of esoteric equations, hectic campus involvement, unexpected friendships, and just enough sleep to keep us sane.

Everyone knows that the time spent at university is an experience like no other, but not everyone knows that WPI is a University like no other. It's not every high-schooler that would willingly apply to an institution that forces them to learn fifteen weeks of material in only seven weeks… and then proceed to endure that sixteen times.

As graduation approaches, it's common to begin reflecting on the many memories of our time at WPI. Here are some of the special memories that come to my mind: receiving my grades A-term freshman year and seeing that I got all A's…, waking up and realizing that was a dream…, then hearing my alarm clock and realizing that while I was having that dream, I was actually sleeping through my exam… I hope your memories are better.

There are nine words that WPI instilled in us during the first day of orientation: Go to class. Do the work. Ask for help. We didn't know it then, but we soon came to learn that those words were a valuable key to our success. Those nine words helped get us here today and helped prepare us for what lies ahead: advanced degrees, large corporations, small engineering firms, technology startups, non-profits, cutting-edge research … the list goes on.

We must remember to look back at what this institution has provided us and be thankful for the confidence that we now have to say, "Next Chapter, here we come."

Those nine words, though extremely helpful, refer mainly to academics: the classes, the exams, the GPA. What I've come to appreciate more and more over the past four years is the growth-producing atmosphere that so few people outside the WPI Community can understand. This school so emphatically encourages interactive involvement outside the comfort zone in which we all thrive; this is exemplified in numerous ways by WPI. One specific illustration of this is the scholarships given to students to participate in Interactive Qualifying Projects around the globe. I was lucky enough to travel to South Africa during my junior year and it drastically impacted the way I think about the world and my role in it. With the support of my WPI education, our advisors, and 25 of the best project peers a guy could ever ask for, I had a truly life-altering experience.

One of the things I am most thankful for is the simple realization that we can learn an incredible amount by striking up conversations with people who have vastly different experiences from us… and really listening to what they have to say.

This theory can be applied at home, at school, and even at work. When we sincerely open our minds and search for views that oppose our own in order to gain a deeper understanding of our ever-changing surroundings, improvement is inevitable. I know our class has begun to let this capability seep into everyday life, which I believe will be as valuable as the differential equations and thermodynamics we once feared. These are the skills that will allow us to turn our jobs into something more, and so I say, "Successful and fulfilling careers, here we come."

As we shape our beliefs, learn from others, gain experience, persevere through intellectual obstacles, make valuable contributions to projects, come up with new ideas, and bring those ideas to fruition, our relationships grow with the people around us: our parents, siblings, friends, and coworkers… Though it is a slow process, we are each enhancing our circles of influence—our own very small world—every day. We've seen and heard what WPI graduates can do, so please be aware that your world is going to increase in size.

We will move past being the entry level engineer with all the questions and soon become the knowledgeable and valued team member with many of the answers. We will have more coworkers, make new friends, keep old friends, start families, and someday realize that our world is much larger than it used to be. Just as a Professional Engineer has an ethical responsibility to hold paramount the safety and dignity of humanity, so will we to move those around us in a positive direction so that they may similarly move their worlds and allow the ripple effect to take over.

So, in closing, I would like to propose nine new words meant specifically for graduates: Converse with others. Challenge your views. Advance your world.

Last year, a loved former dean at WPI, and dear friend of mine passed away. Bill Trask, more famously known as Tuna once said, "You only live once and you're never comin' back, so you might as well live with all the gusto you got." We are equipped with everything we need to do just that. To our parents, thank you. To our professors, thank you. To the alumni who came before us, thank you. And to the world, here we come!

Riley McManus

Thank you!

We would like to thank everyone who has helped us during the creation of the 2018 yearbook!

First, a big thank you to Christine Sharry for the support she has given and
Gina Simoneau for the amazing layouts and advice.

Also, thank you to the Lifetouch photographers for providing us with
valuable commencement photos.

Thank you to Mark Therrien for contributing photos of the athletics on campus as well as
Pat Guida '83 for the women's rowing team photo.

Finally, a big thank you to all the students who submitted photos for the yearbook to use.
Congratulations to graduating seniors, good luck for your future endeavors.

We hope this yearbook will help you keep the memories of your final year alive.

Best,
Allanah Kalka-Riffel '19

HEORY AND PRACTICE

420 hours 20 varsity sports
in class 12,096 pages
6 sororities of ISP reports
33,091 hours of community service
1,093 juniors 2,984 library books
995 free SocComm t-shirts
15,552 40 club sports 278
glass walls available
1,120 sophomores software
1,056 seniors

WE

Walsworth